

MEASURE UNIT

HEALTH STANDARD
PURPOSE TYPE

HEALTH STANDARD
CATEGORY

HEALTH STANDARD

health standard purpose type cd

HEALTH PROTOCOL HEALTH
STANDARD

HEALTH STANDARD STATUS

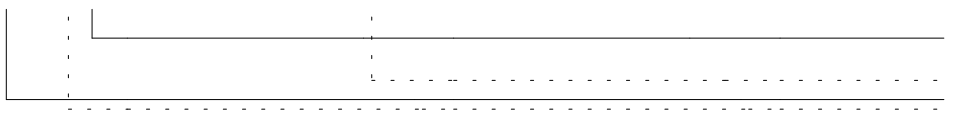
NOURISHMENT ITEM
PREPARATION STEP

NOURISHMENT ITEM
PREPARATION STEP
INGREDIENT

OCCUPATIONAL HS
REQUIREMENT HEALTH
STANDARD

STANDARDIZED HEALTH
INSPECTION FACT





MEDICAL PROCEDURE
SERVICE CATEGORY

OCCUPATION
CLASSIFICATION

ORGANIZATION DURATION
TYPE

ORGANIZATION
CLASSIFICATION

ORGAN
ACTIVITY

MEDICAL PROCEDURE

OCCUPATION

ORGANIZATION

medical procedure service category cd

organization activity cd

MEDICAL PROCEDURE
STATUS

OCCUPATION ASSOCIATION

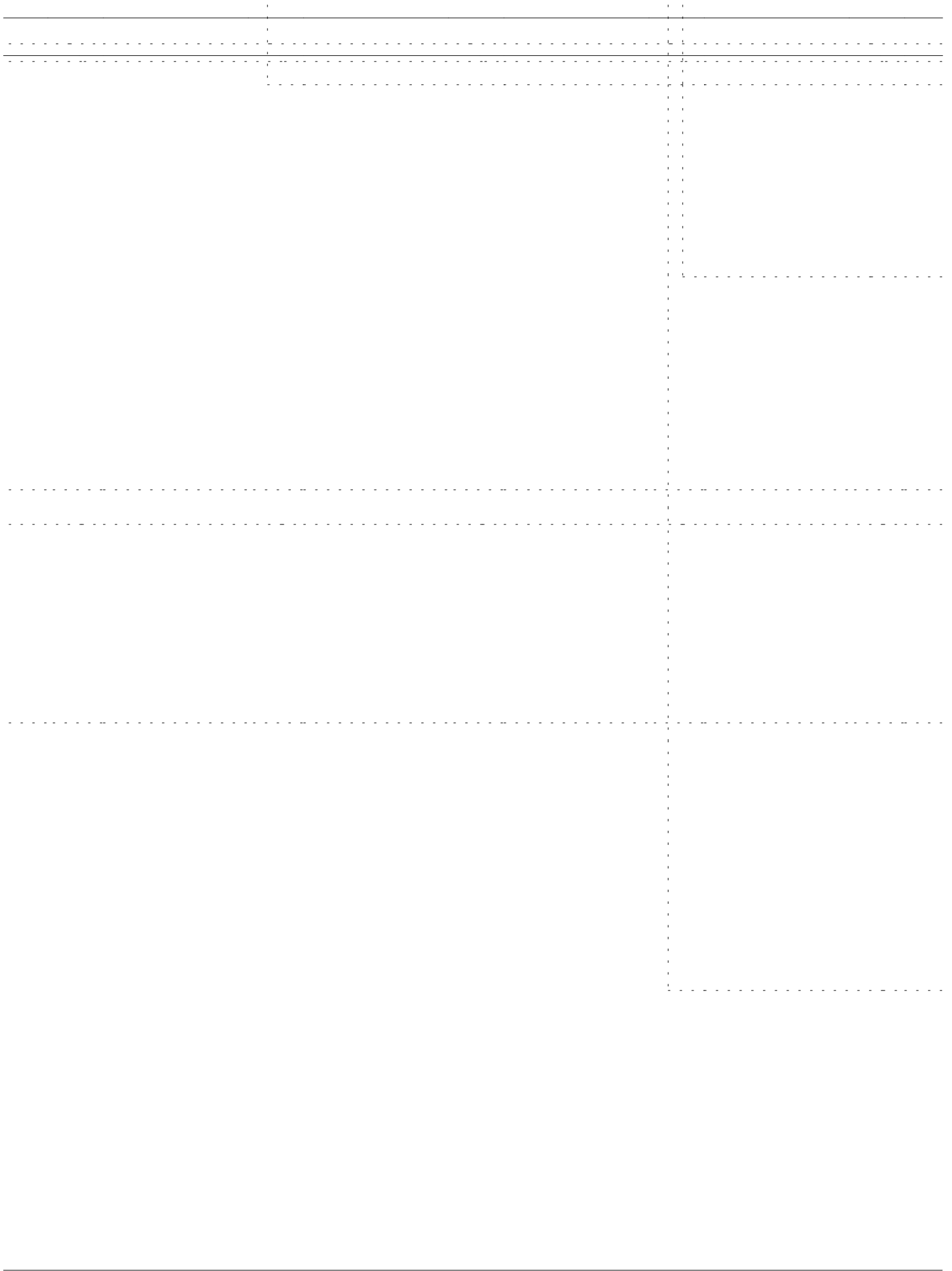
HEALTH ORGANIZATION

ORGANIZATION HEALTH
PROTOCOL

ORGAN
STAND

RADIOLOGY PROCEDURE

SURGICAL PROCEDURE



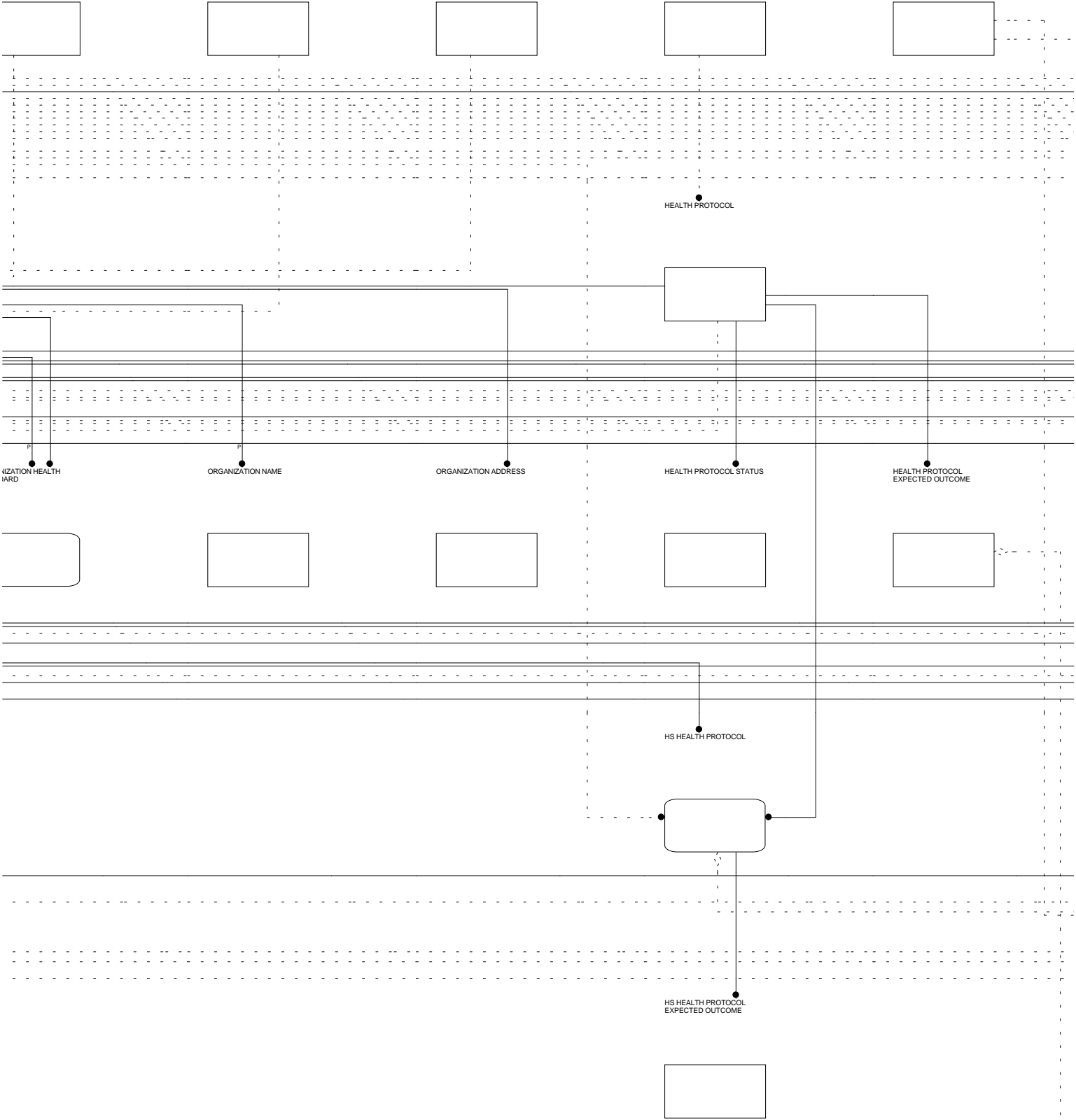
IZATION PRIMARY
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ORGANIZATION CATEGORY

ORGANIZATION ECHELON
TYPE

HEALTH PROTOCOL TYPE

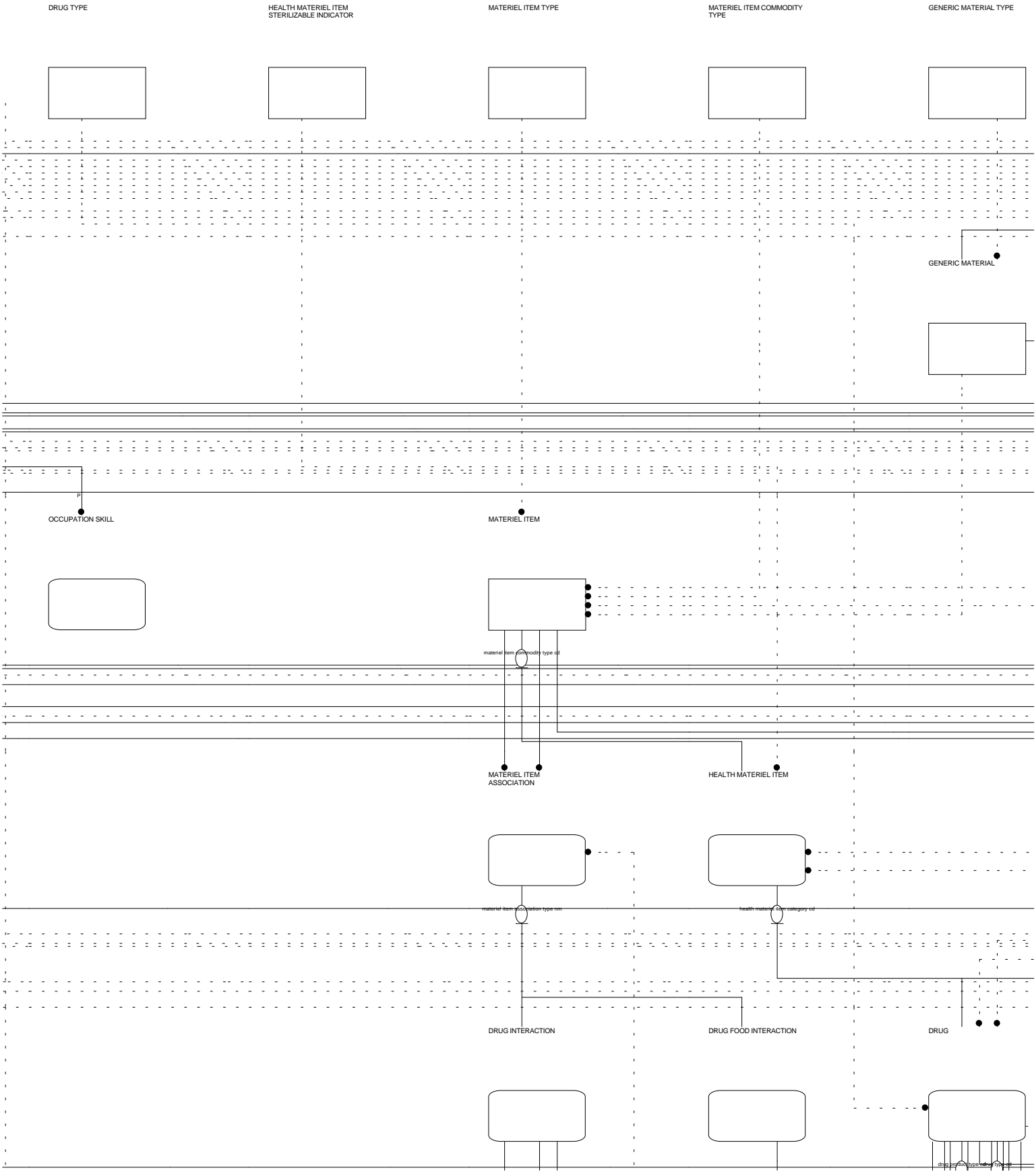
DRUG EFFECT SEVERITY



DRUG PRECAUTION

drug precaution type of

PEDIATRIC DRUG
PRECAUTION



SUPPLY CLASS

SUPPLY MATERIEL ITEM
INDICATORHEALTH MATERIEL ITEM
GENDER INDICATORHEALTH MATERIEL ITEM
CATEGORY

DRUG PROI

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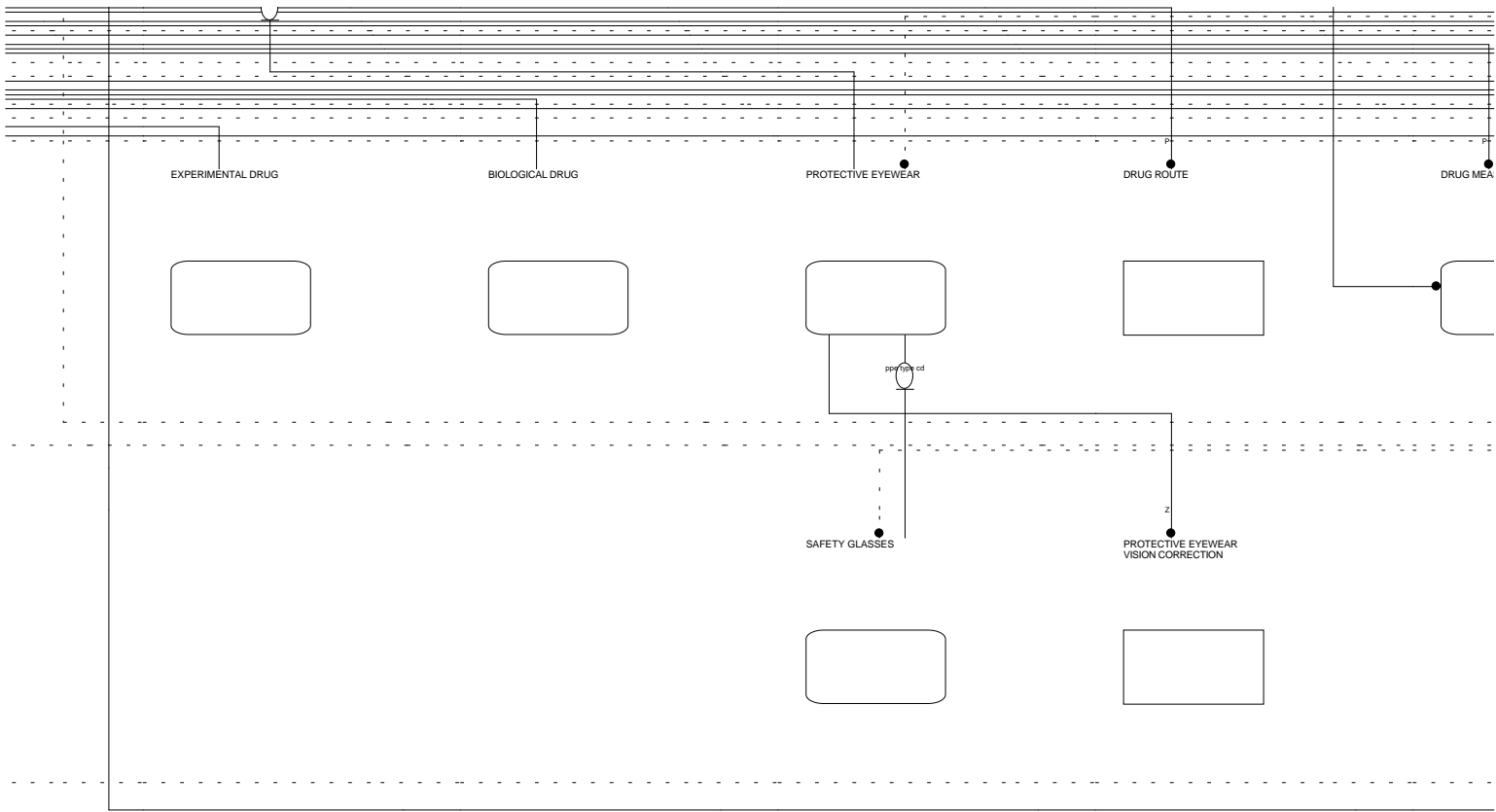
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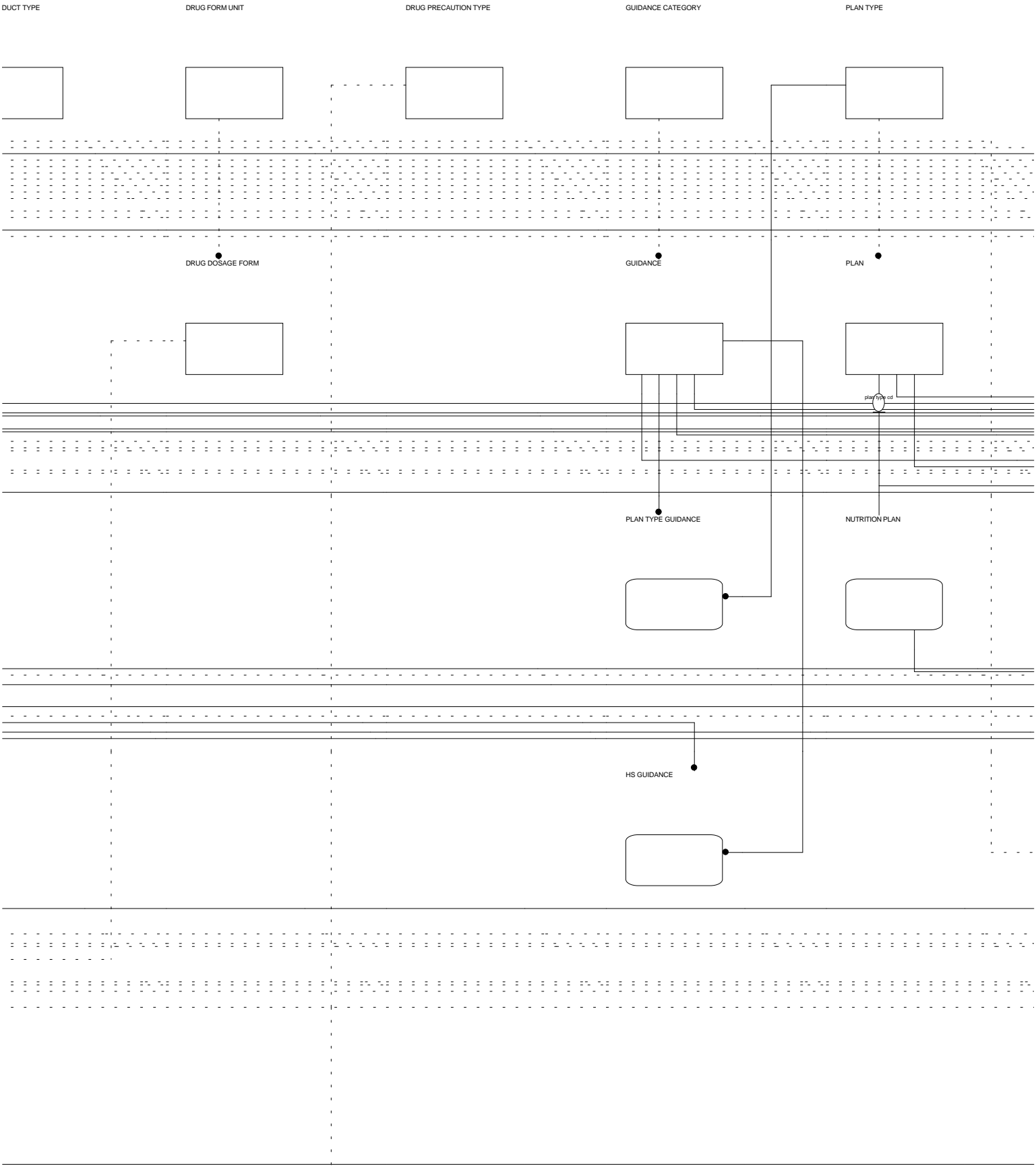
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EYEWEAR

EYEWEAR FRAME





SURE UNIT

SEX CATEGORY

BLOOD TYPE RH FACTOR

BLOOD TYPE ABO GROUP

PERSON STATUS

EYE COLOR

SEX BEEX

BLOOD TYPE

PERSON HEALTH CARE
PLAN

PERSON

HEALTH STANDARD
GUIDANCE

GUIDANCE STATUS

NUTRITION REQUIREMENT

PERSON ASSOCIATION

PERSON DESIGNATOR

PERSON ETHNIC ORIGIN

PERSON HEALTH CARE
PLAN EXPECTED OUTCOME

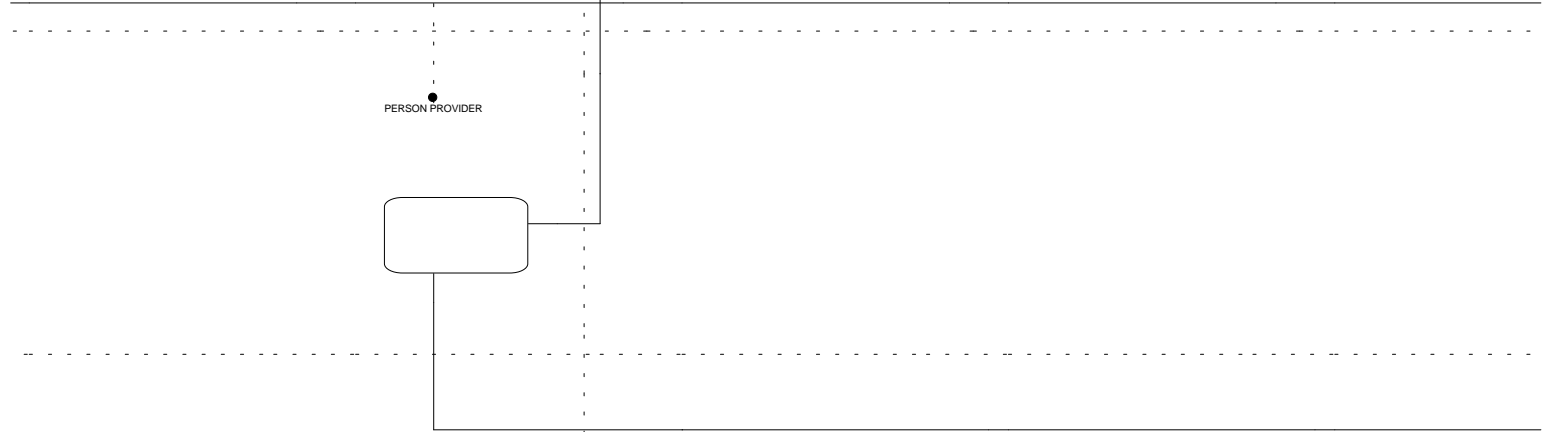
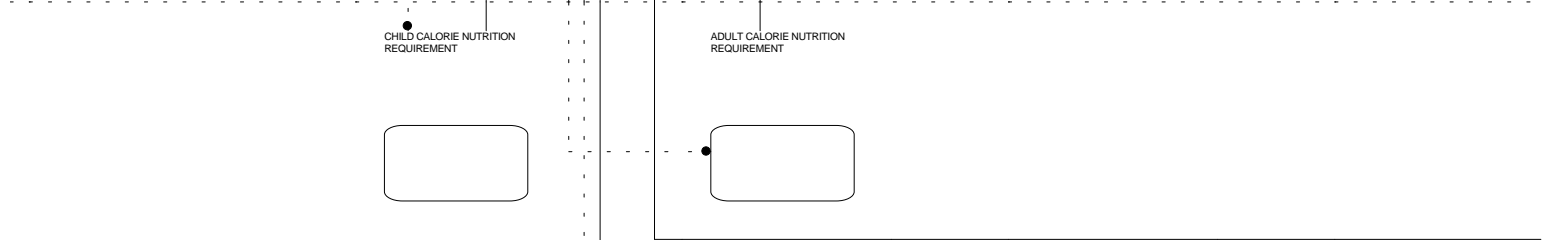
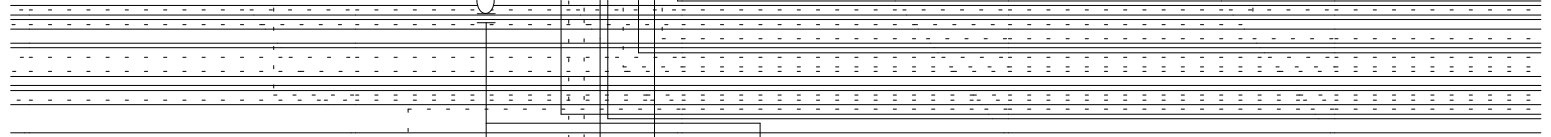
nutrition requirement type cd

person association reason cd

PROTEIN NUTRITION
REQUIREMENT

CALORIE NUTRITION
REQUIREMENT

caloric nutrition requirement type cd



HAIR COLOR

NUTRITION REQUIREMENT
TYPE

HEALTH CARE FIELD

MAJOR DIAGNOSTIC
CATEGORY

AGE GROUP

HEALTH CARE SPECIALTY

HEALTH CARE FIELD
SPECIALTY

DEMOGRAPHIC DELIMITER

MEDICAL REFE

PERSON NAME

PERSON OCCUPATION

HS HEALTH CARE FIELD
SPECIALTY

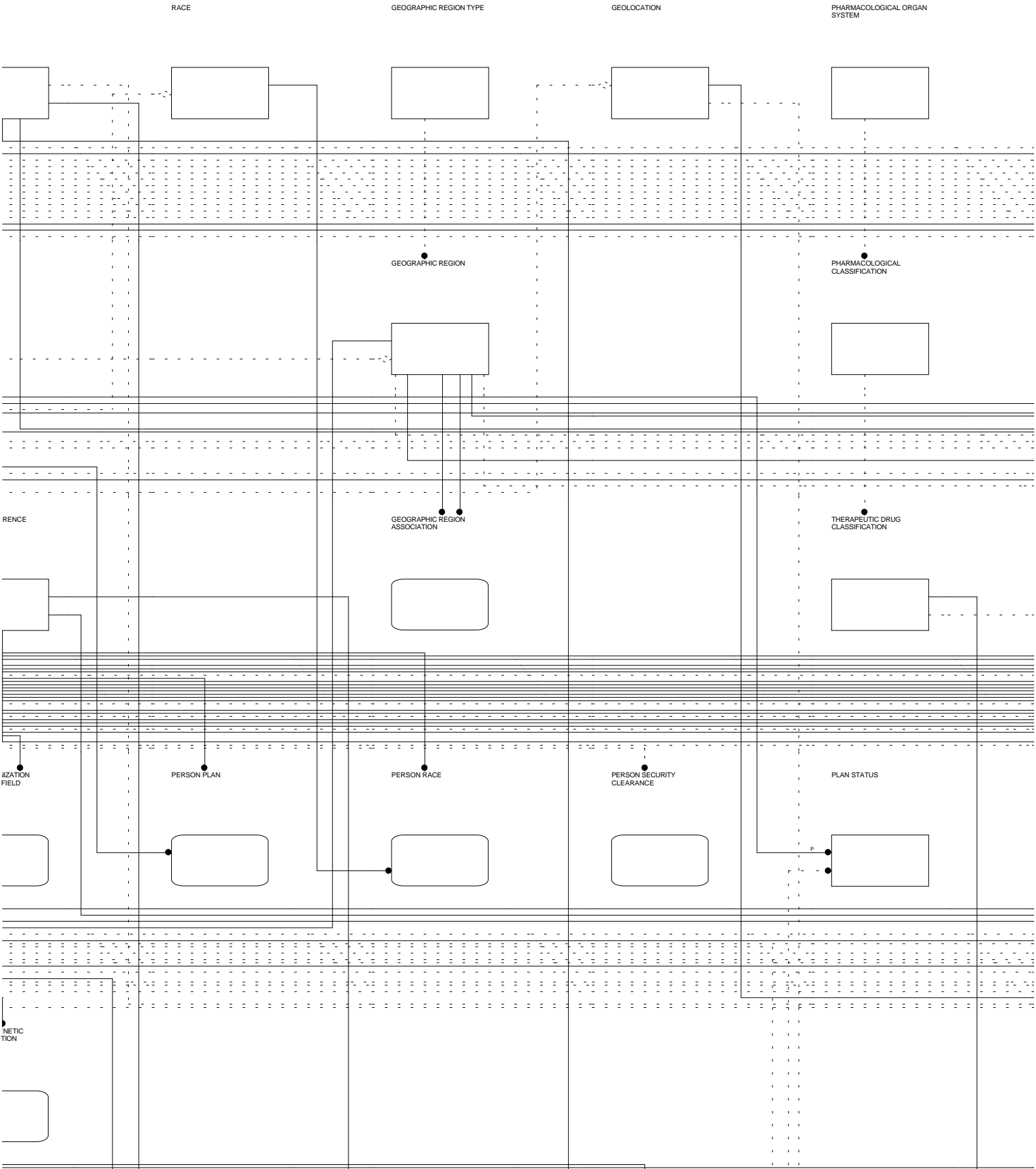
HEALTH CONDITION

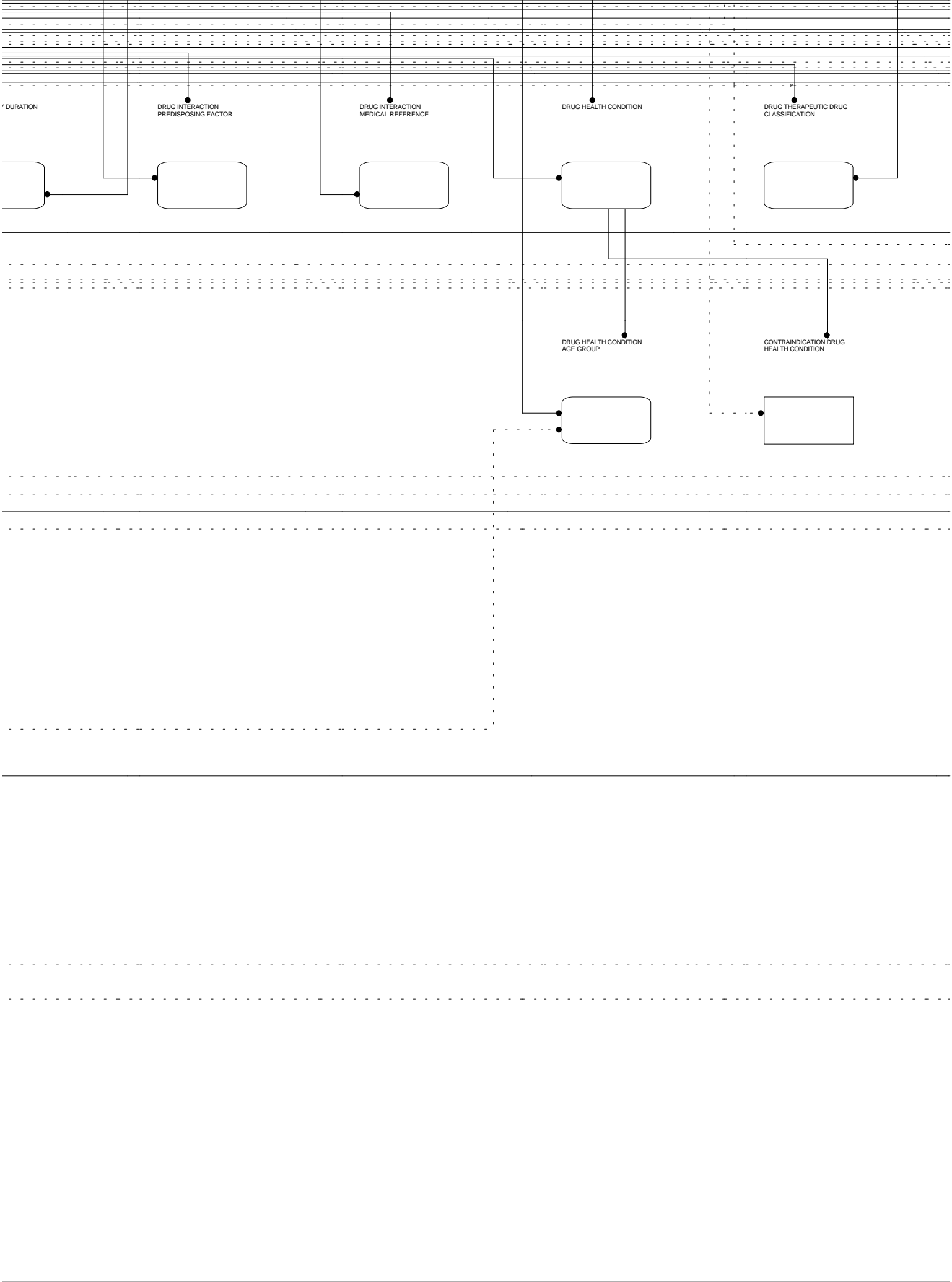
HEALTH ORGAN
HEALTH CARE I
SPECIALTY

PERSON OCCUPATION
STATUS

GEOGRAPHIC REGION
HEALTH CONDITION THREAT

SEX LINKED GE
HEALTH CONDIT





SYMPTOM

MATERIEL ITEM	ASSOCIATION TYPE
1	1
2	2
3	3
4	4
5	5
6	6
7	7
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94	94
95	95
96	96
97	97
98	98
99	99
100	100

CALORIE NUTRITION
REQUIREMENT TYPECHILD AVERAGE
NUTRITIONAL STATISTIC


HSO EXECUTION TIME
CRITICAL TYPE

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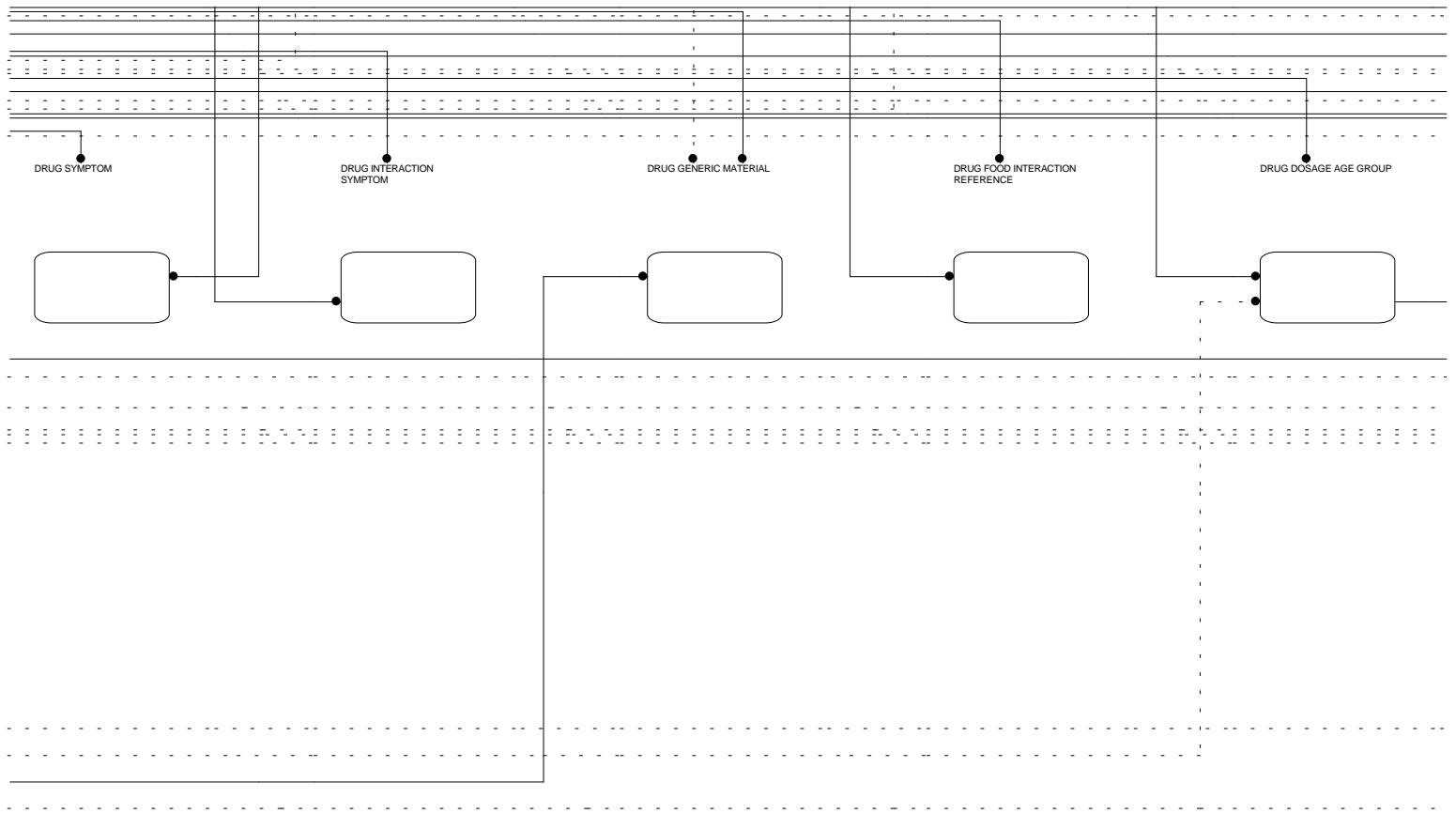
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EXTERNAL BODY
MEASUREMENT CATEGORY

DIET TYPE

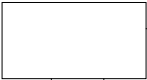
HSO TYPE

HSO FREQUENCY

BODY POSITION



DIET



DIET NUTRIENT
REQUIREMENT



PERSON EXTERNAL BODY
MEASUREMENT

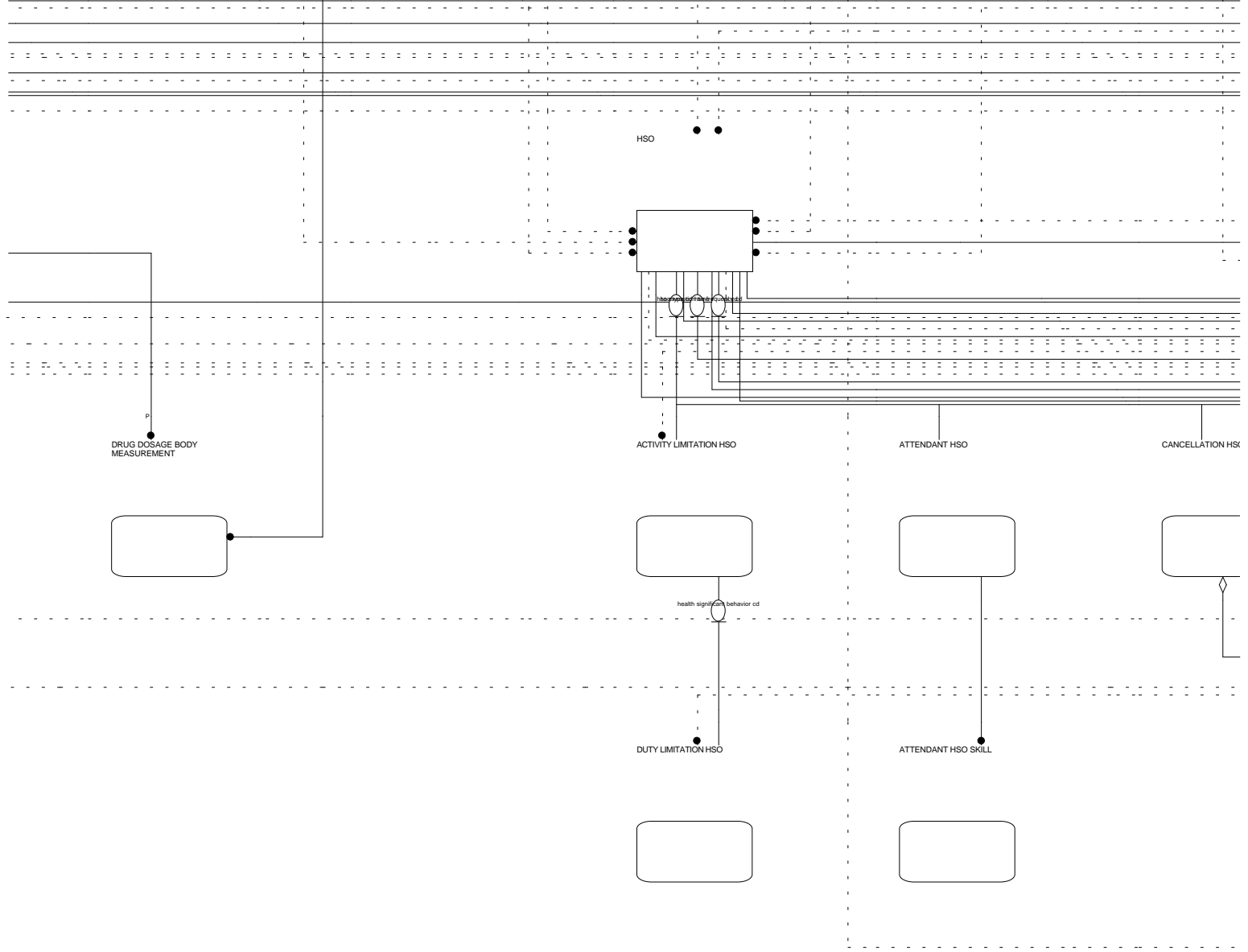


DIET NUTRITION PLAN

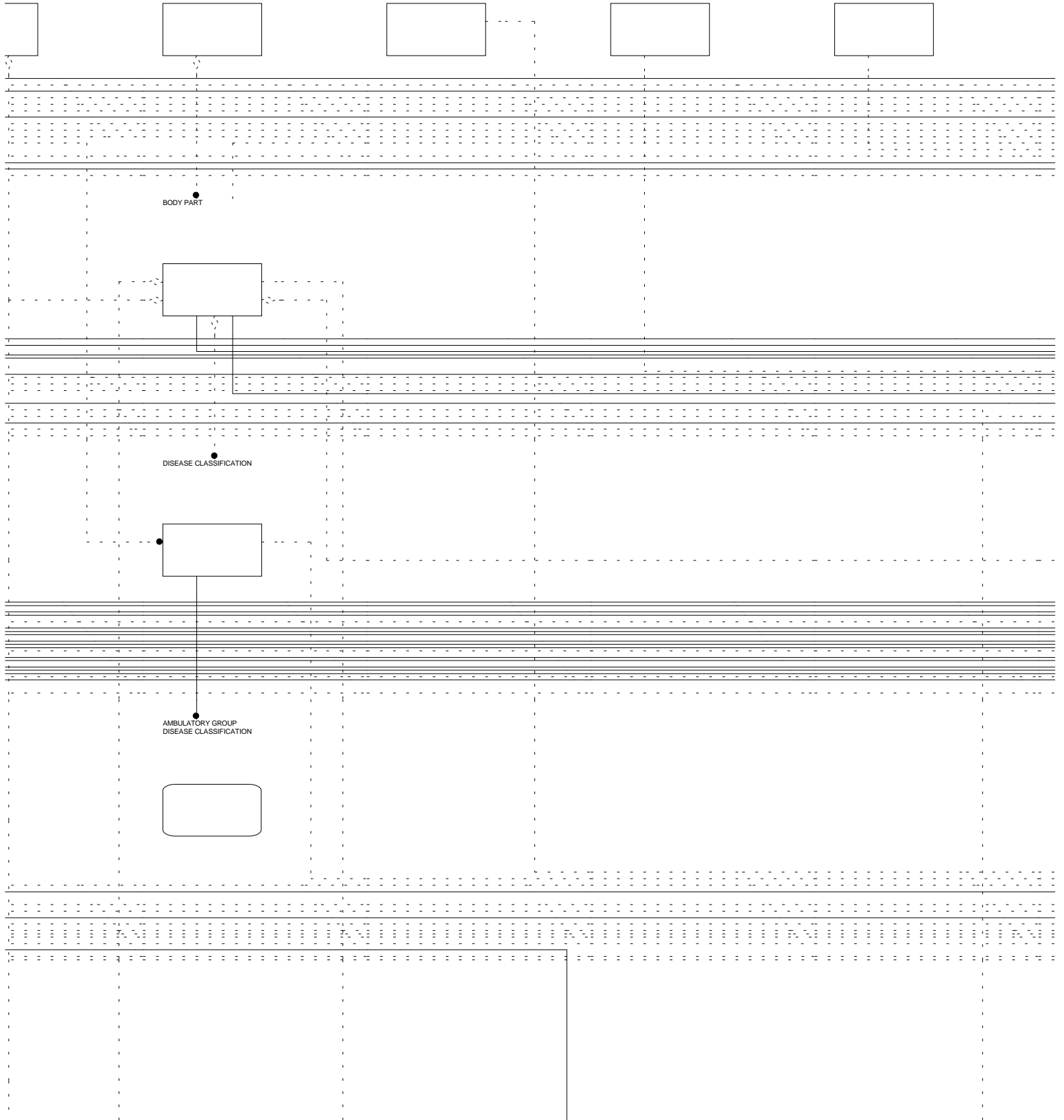


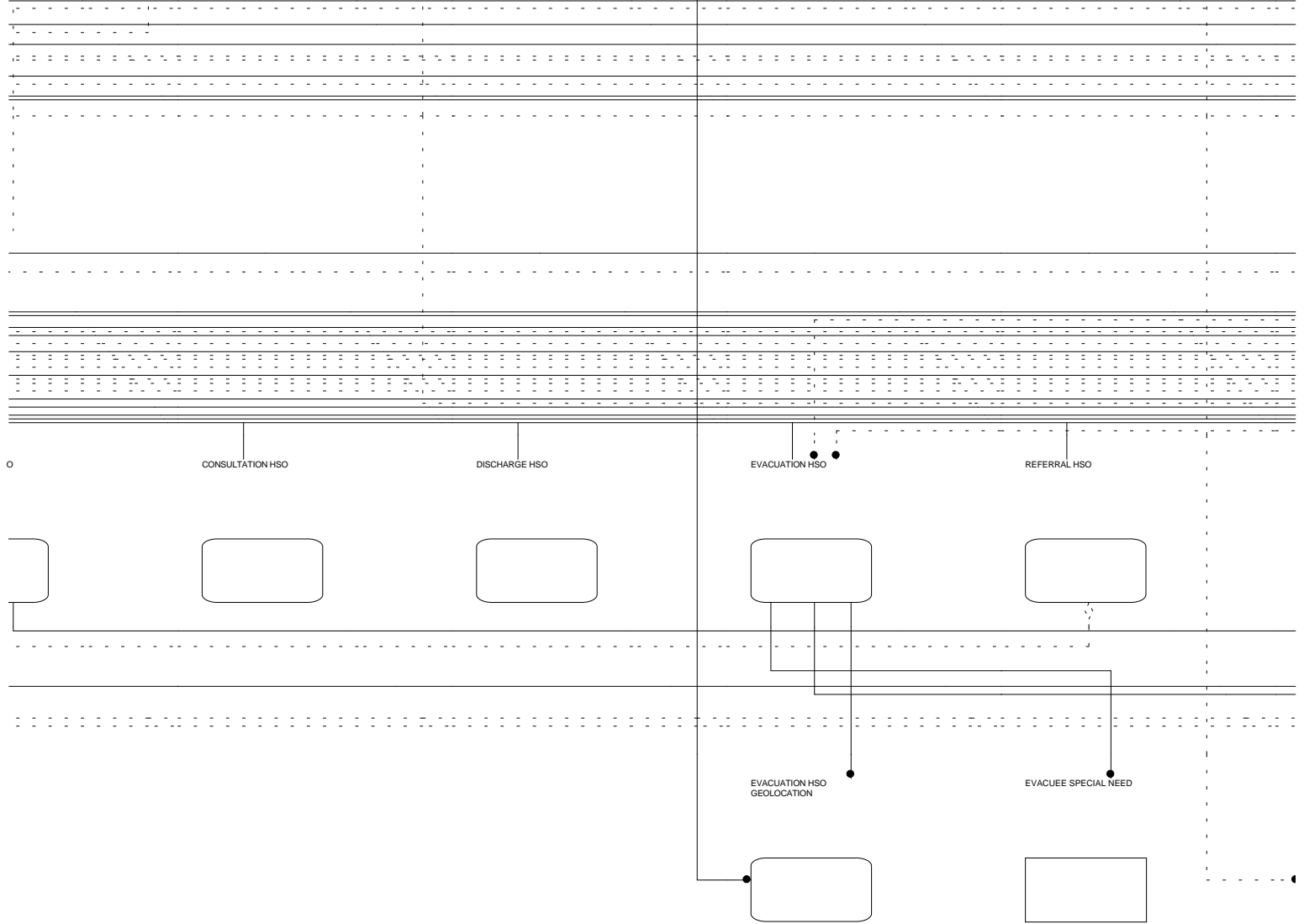
PERSON HEALTH CARE
PLAN HS





BODY FRAME CATEGORY





THERAPEUTIC HSO TYPE

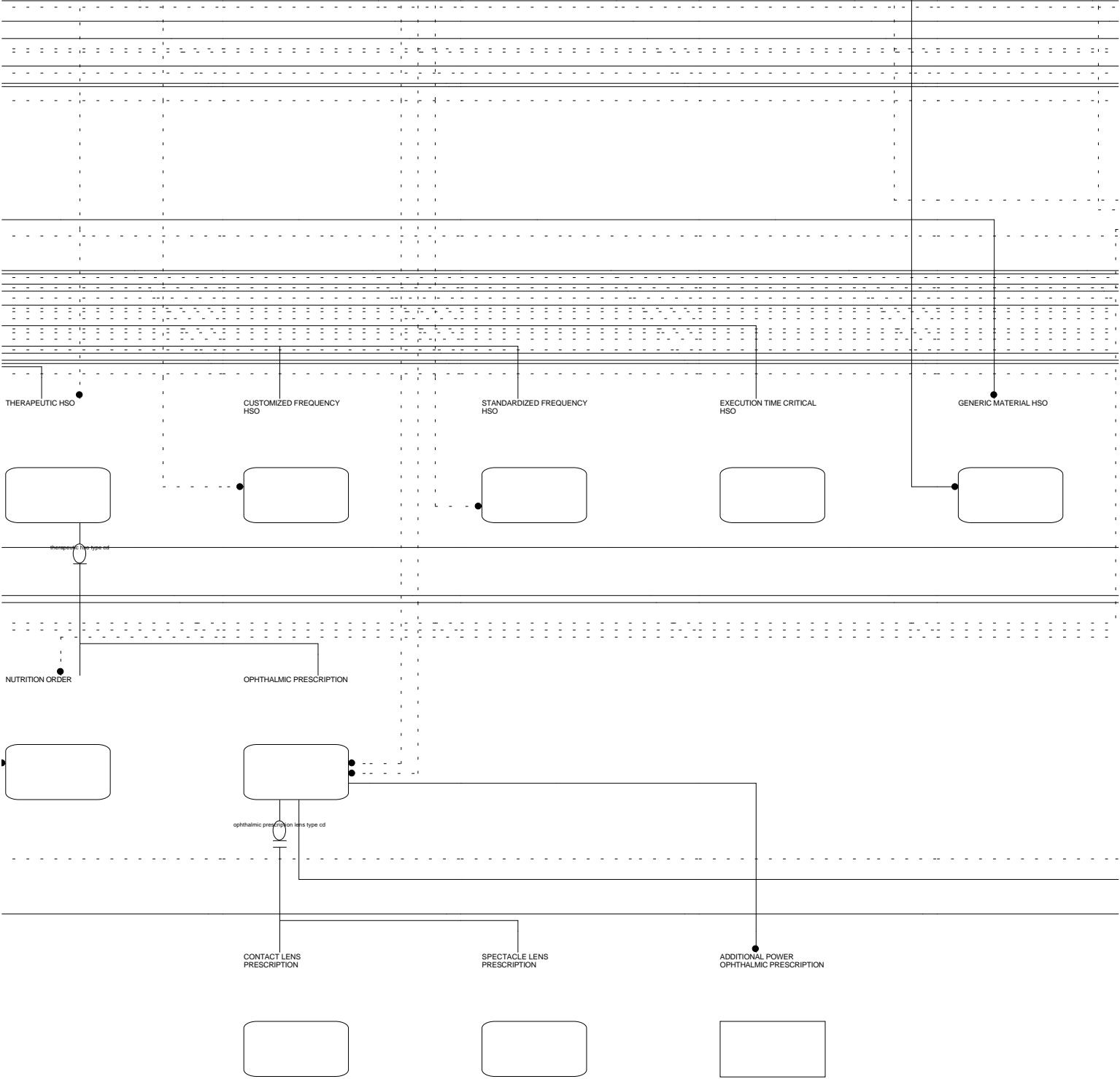
OPHTHALMIC PRESCRIPTION
LENS TYPE

VISION DISTANCE

QUALITATIVE HSE
OBSERVATION TYPE

SURGICAL HEALTH STATUS

AGE GROUP SURGICAL
HEALTH STATUS



HSE OBSERVATION TYPE

HSE SETTING TYPE

HSE TYPE

HSE PERSON TYPE

INQUIRY ITEM TYPE



INQUIRY ITEM

inquiry type id

HSE

HS HISTORY INQUIRY ITE

hse setting type id

FACILITY HSE

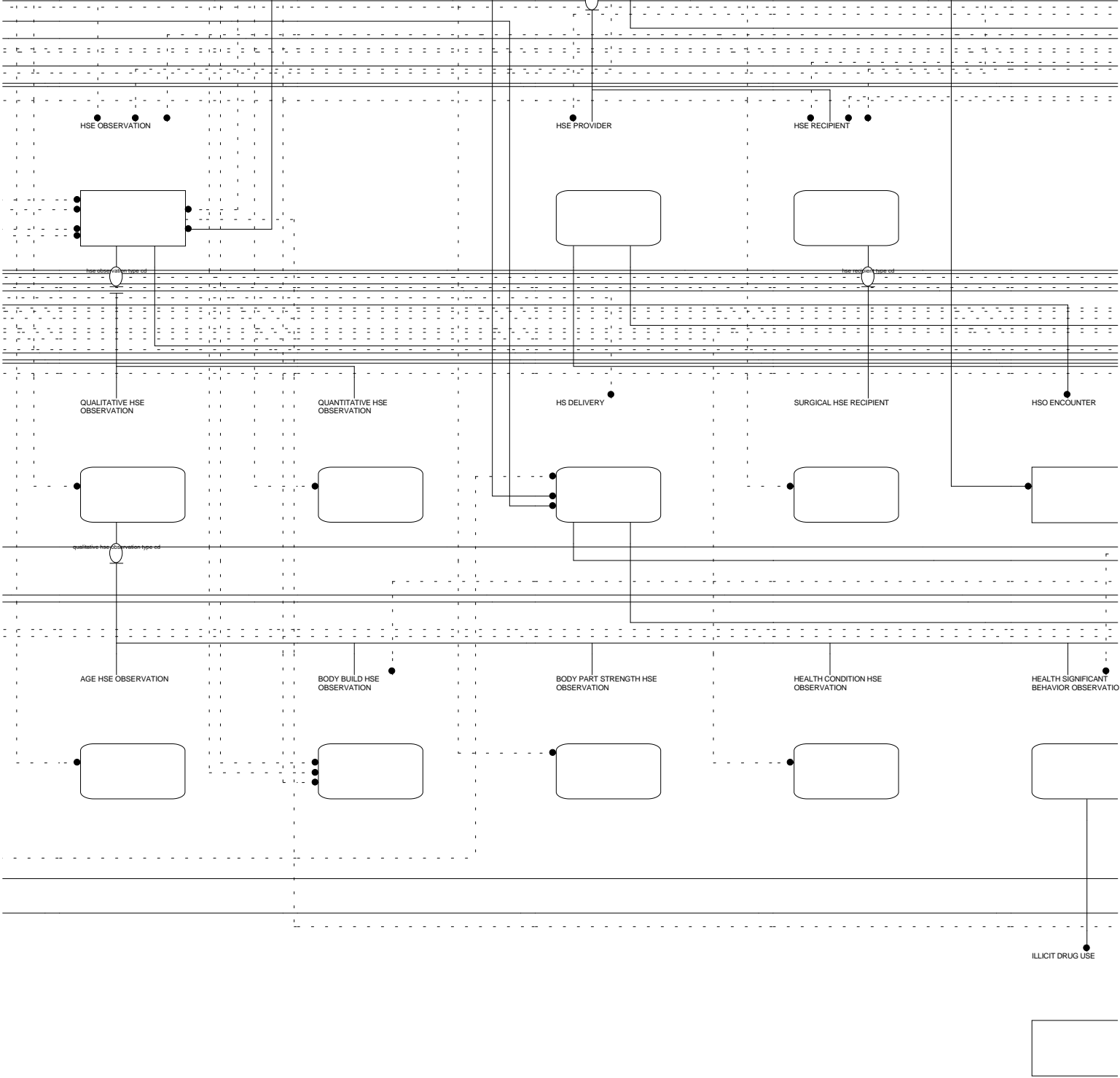
FIELD HSE

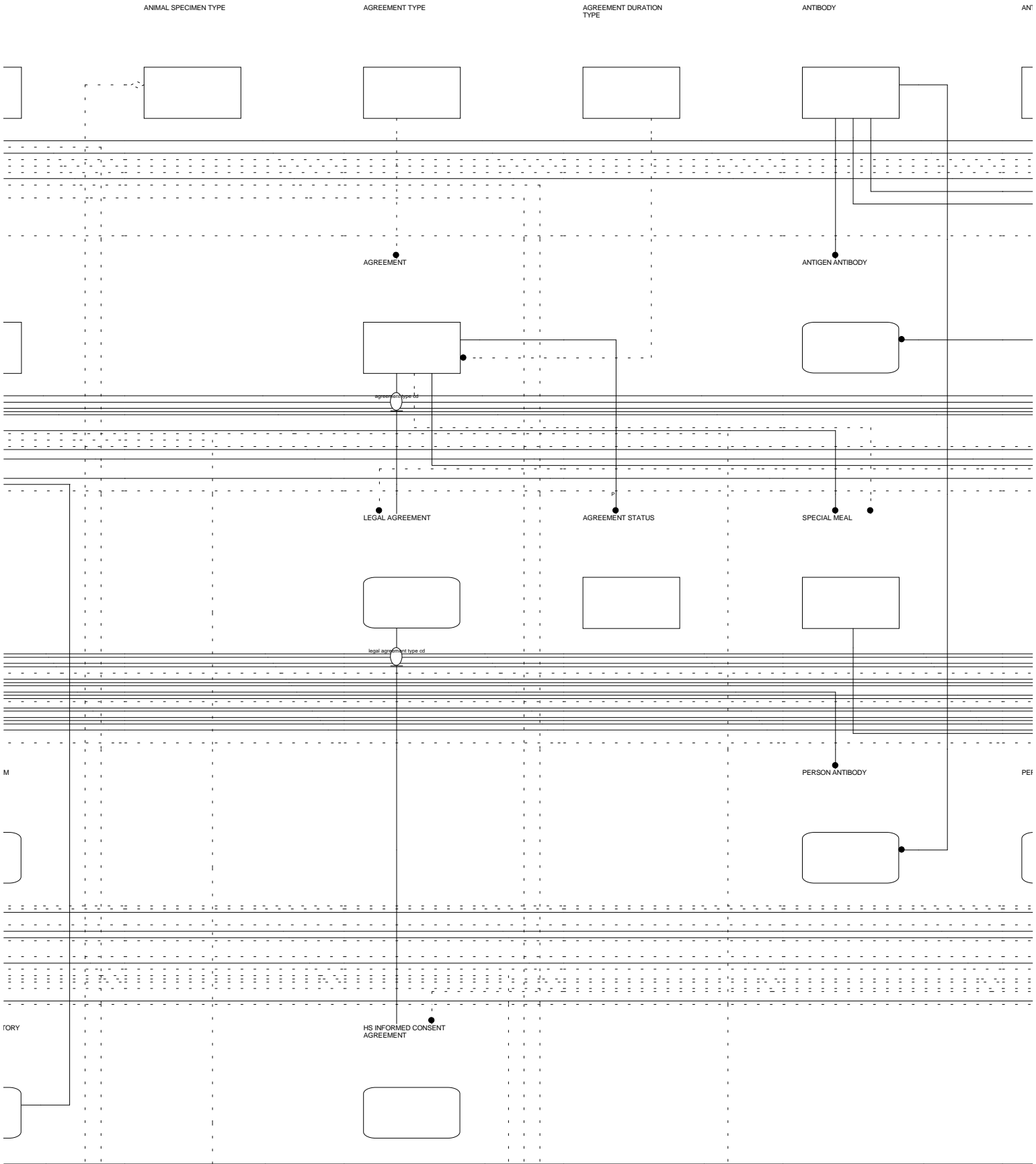
HSE PERSON

HSE REASON

HEALTH CONDITION HIST
INQUIRY ITEM

hse person type id





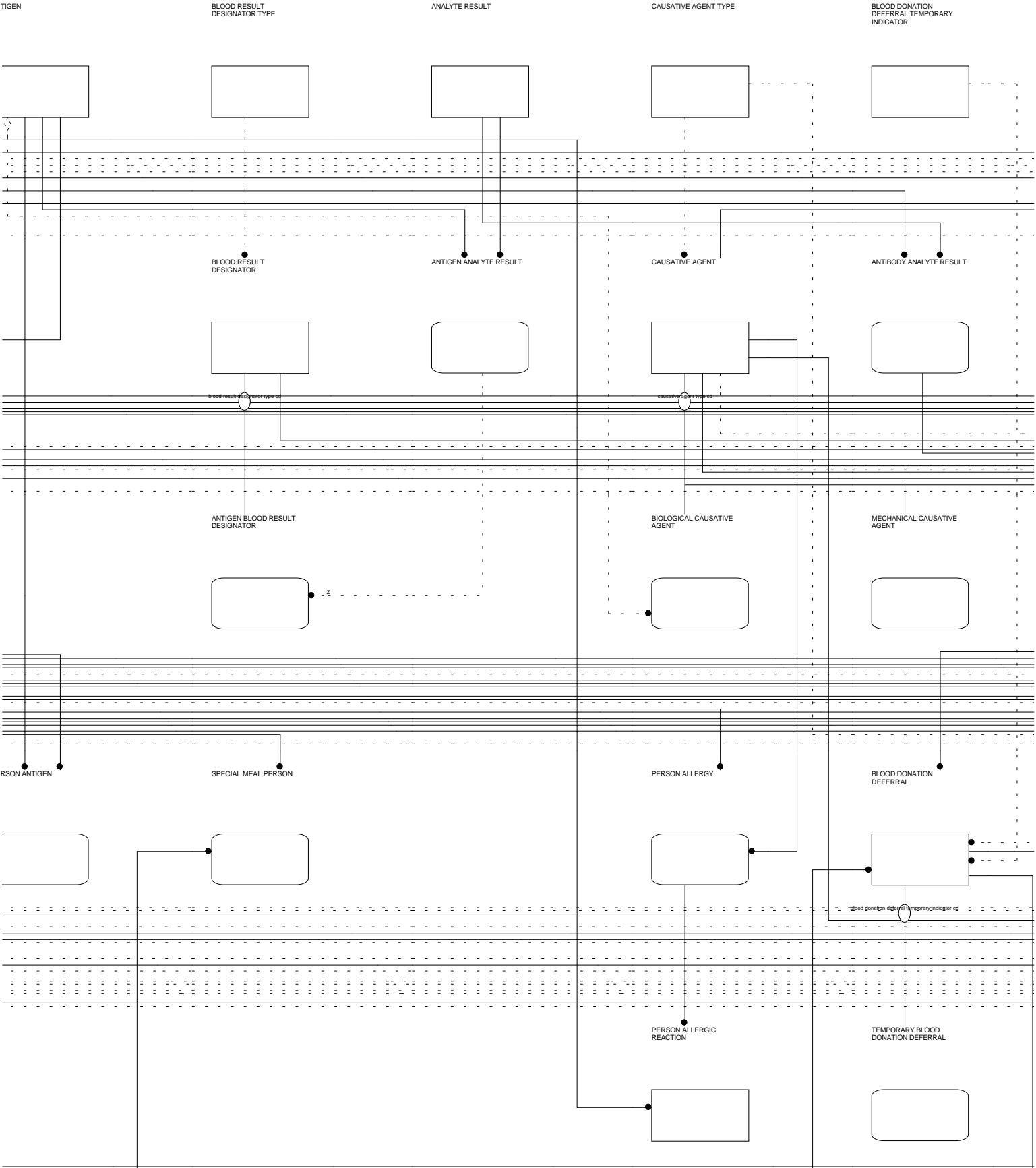
The diagram illustrates a hierarchical structure of observation categories. The main categories are:

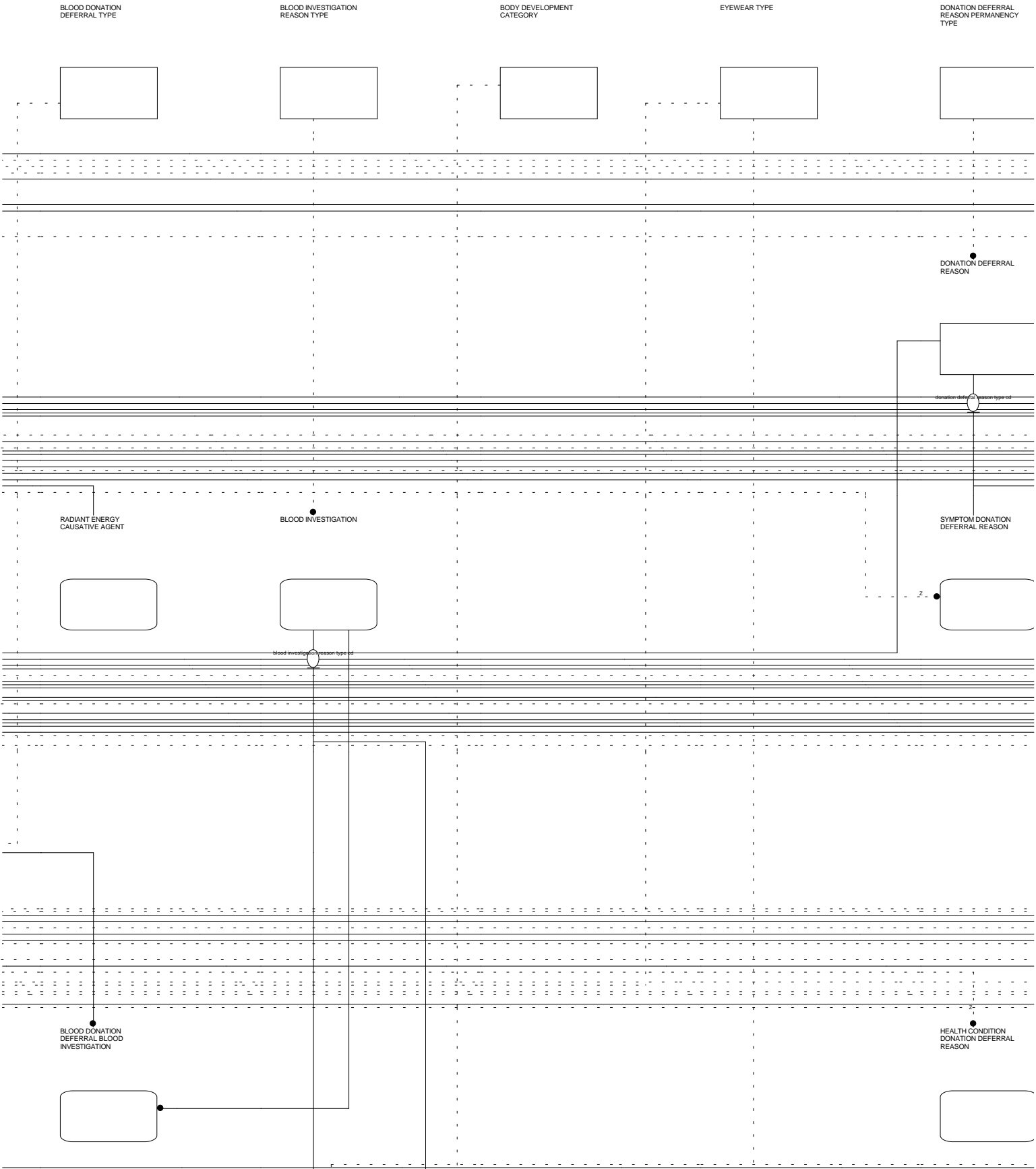
- MEDICATION HSE OBSERVATION
- MENTAL STATE HSE OBSERVATION
- SYMPTOM HSE OBSERVATION
- TRAVEL HSE OBSERVATION

The SYMPTOM HSE OBSERVATION category is further detailed with a sub-category:

- SYMPTOM CHARACTERISTIC HSE OBSERVATION

The diagram uses boxes, lines, and dots to represent relationships and data points. The boxes represent the observation categories, and the lines and dots represent the relationships between them. The diagram is organized into a grid-like structure with dashed lines separating the categories.





TEST RESULT BLOOD
INVESTIGATION

HEALTH CONDITION
DETERMINATION BLOOD
INVESTIGATION

DONATION DEFERRAL
REASON TYPE

PERSON INJURY
CIRCUMSTANCE TYPE

PERSON INJURY
CIRCUMSTANCE PLACE
TYPE

TRANSPORTATION MODE

EVACU-
REQUIR

PERSON INJURY
CIRCUMSTANCE

FACILITY INJURY

FIELD INJURY

PLACE TYPE INJURY

RESIDE

[illegible]

A3241: Define Goals and Objectives

LOCATION SPACE ELEMENT CATEGORY	HEALTH CARE PROVIDER ROLE	HEALTH ORGANIZATION TYPE	CLINICAL SETTING	EYE INJURY EYEWEAR INDICATOR

Handwriting practice lines with solid top and bottom lines and a dashed midline. The first section contains a single row of dotted letters for tracing. The second section contains two rows of dotted letters for tracing. The third section contains a single row of dotted letters for tracing.

Handwriting practice lines with solid top and bottom lines and a dashed midline. The first section contains a single row of dotted letters for tracing. The second section contains two rows of dotted letters for tracing. The third section contains a single row of dotted letters for tracing.

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EYEWEAR RELATED EYE
INJURY CAUSE

EVACUATION HSO STATUS
CATEGORY

HSO STATUS TYPE

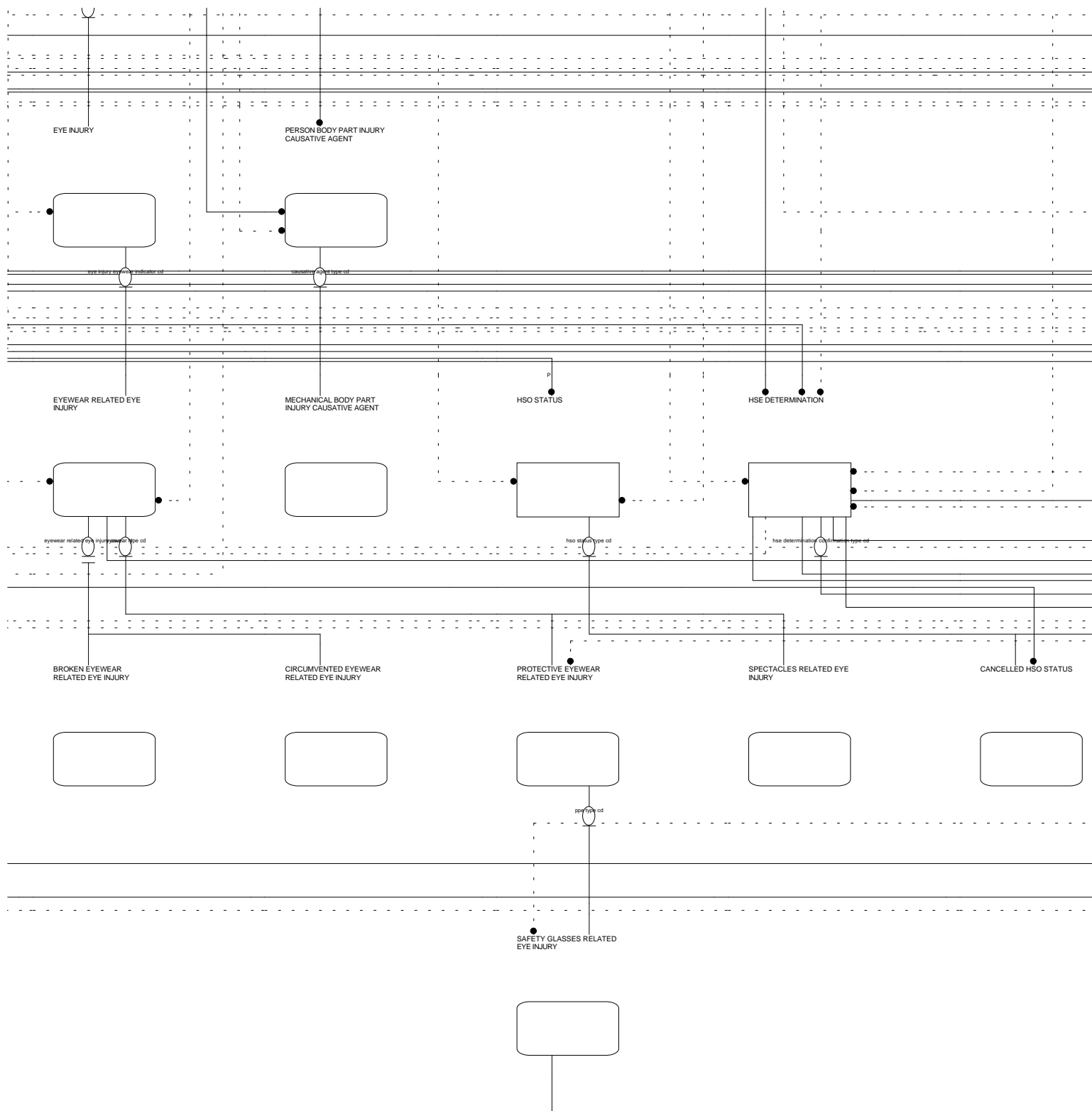
HEALTH CONDITION
SEVERITY

HSE DETERMINATION
CONFIRMATION TYPE

EVACUATION HSO STATUS
RULE

PERSON BODY PART INJURY

Body Parts



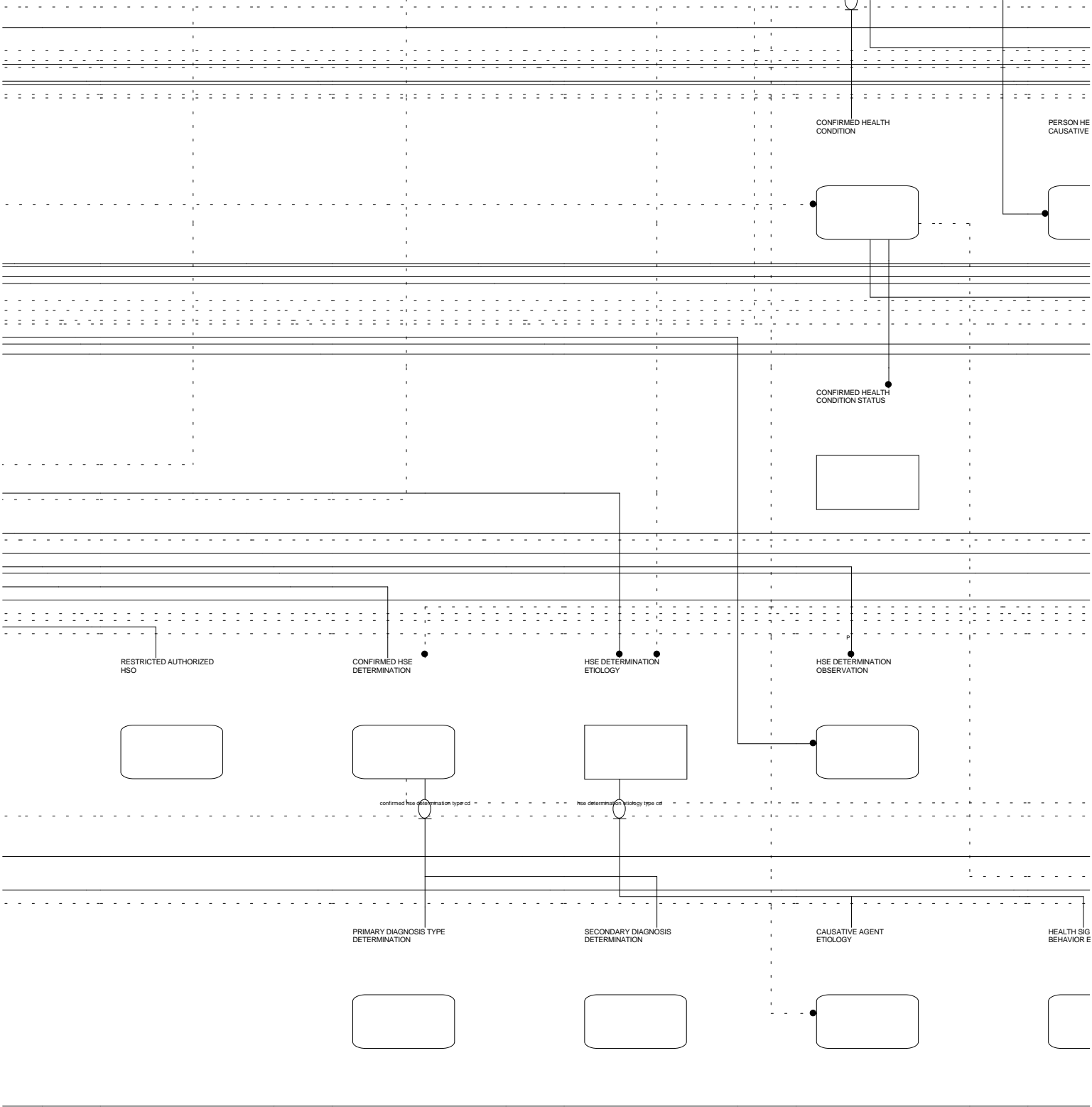
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PERSON HEALTH HISTORY

-- person health history confirmation type cd --



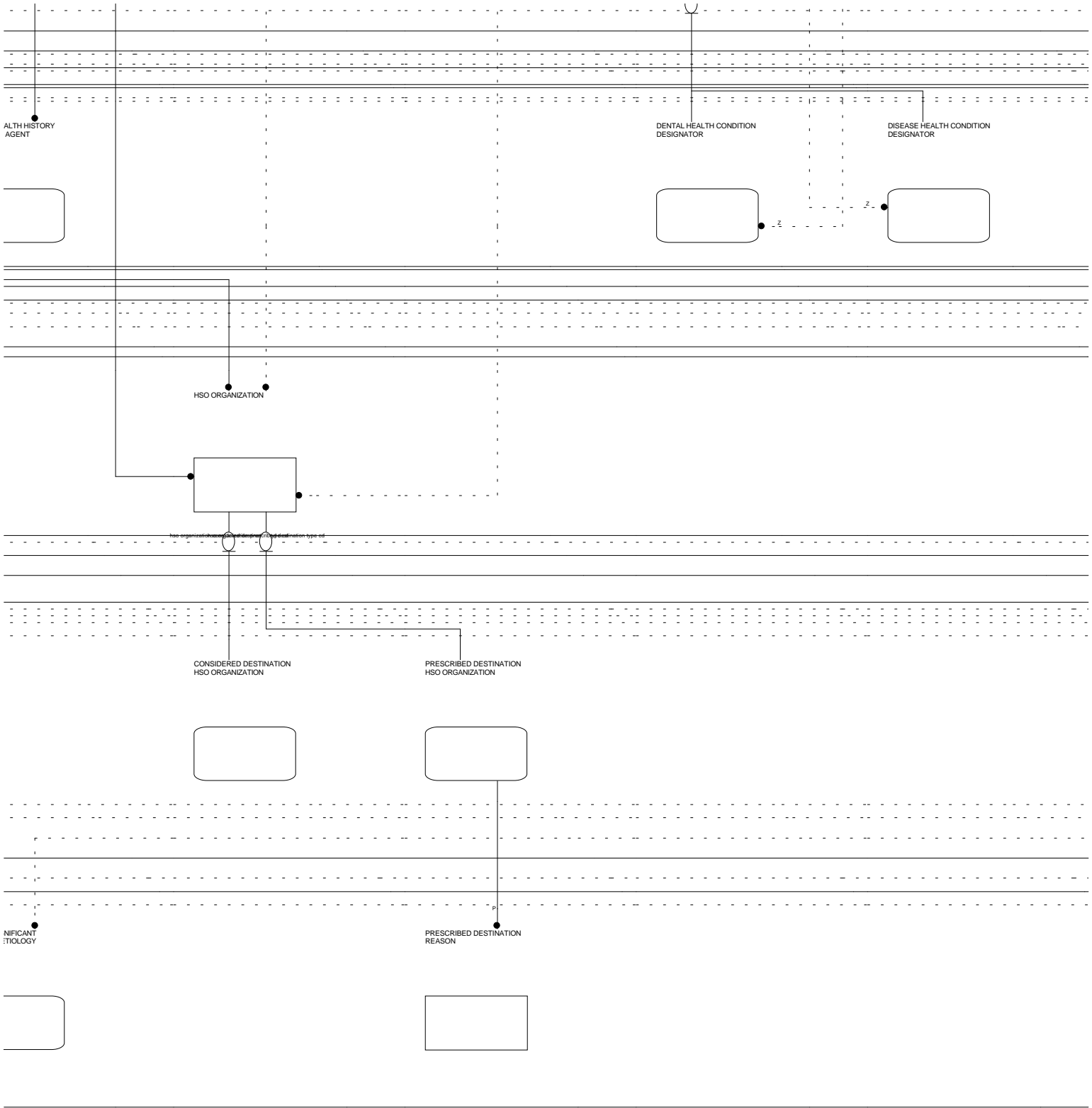
ALTH HISTORY
ION TYPE

HSO ORGANIZATION
PRESCRIBED DESTINATION
TYPE

HSO ORGANIZATION
CONSIDERED DESTINATION
TYPE

HEALTH CONDITION
DESIGNATOR TYPE

DENTAL CONDITION



NOURISHMENT ITEM
PREPARATION TYPE

PRISMATIC POWER
OPHTHALMIC PRESCRIPTION
TYPE

EVALUATION TYPE

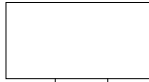
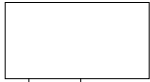
EVALUATION RESULT TYPE

HEALTH SIGNIFICANT
BEHAVIOR



NOURISHMENT ITEM

EVALUATION



DIET TYPE NOURISHMENT
ITEM

DISABILITY EVALUATION

EVALUATION RESULT

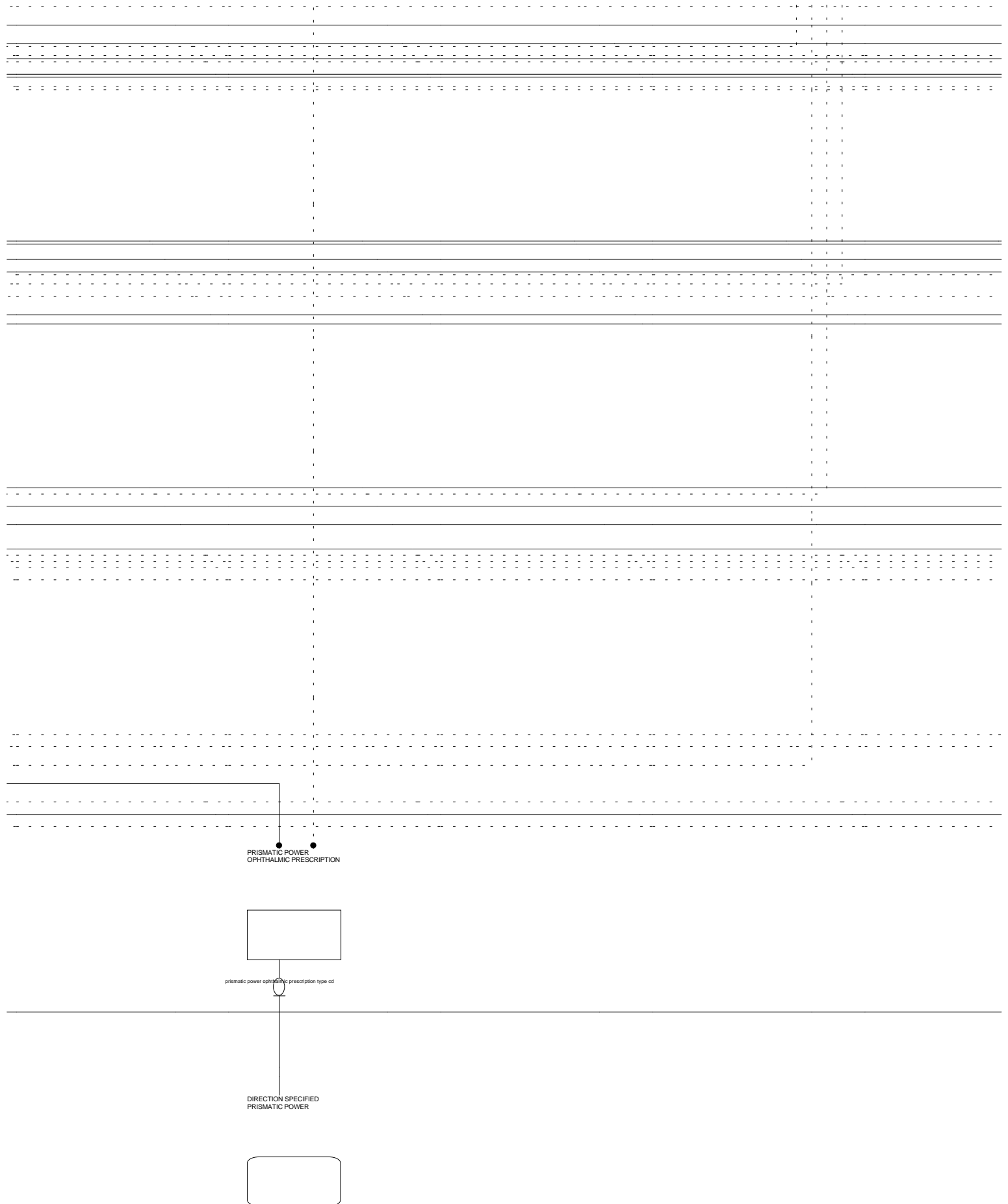


evaluation result type of

DISABILITY DETERMINATION

PERSON HEALTH
SIGNIFICANT BEHAVIOR





TASK TYPE

EVALUATION STATUS TYPE

OPTICAL LENS TYPE

COMPOSITION

FACILITY TYPE

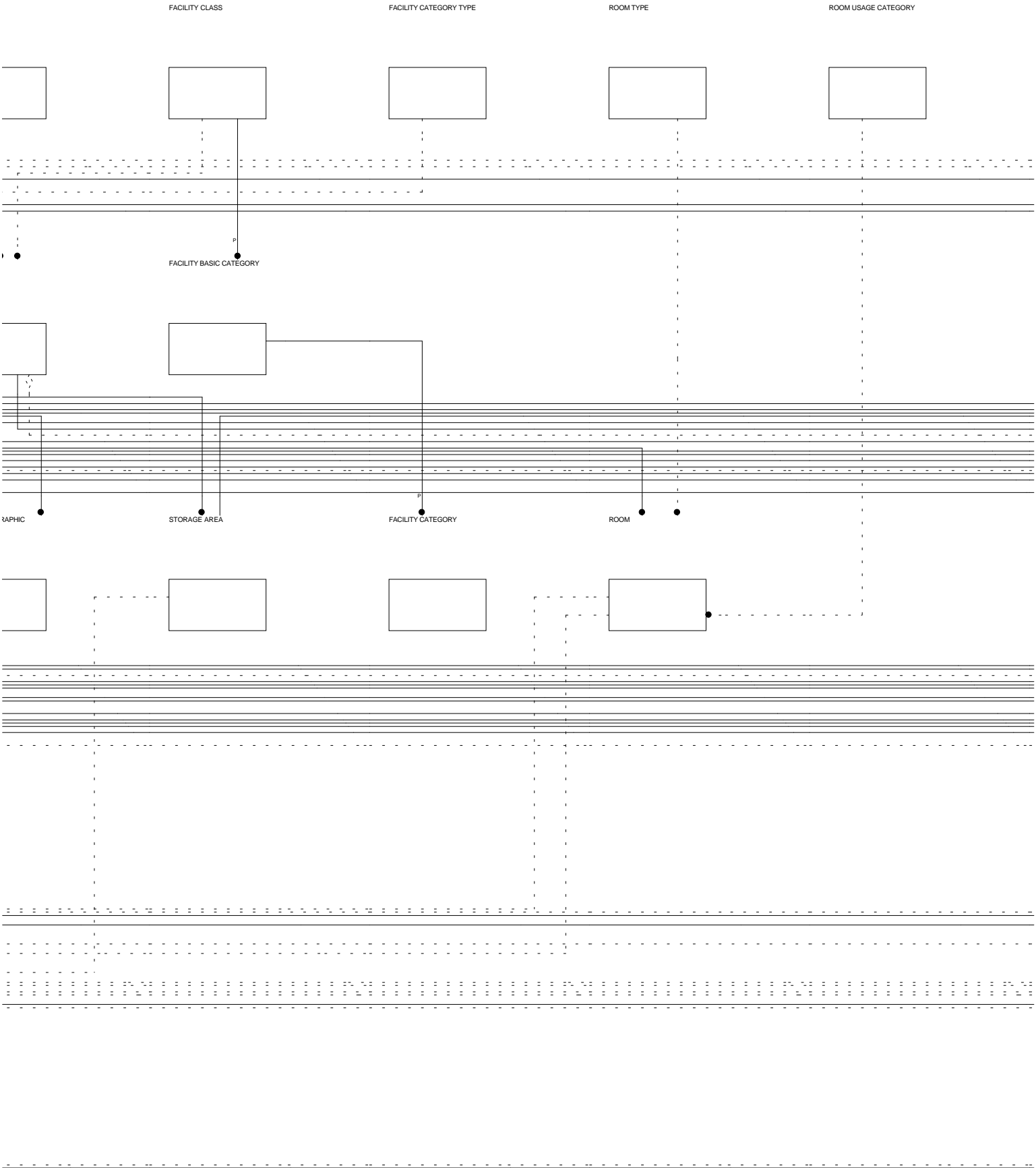
TASK

FACILITY

EVALUATION STATUS

FACILITY GEOGF
REGION

PERSON INJURY
CIRCUMSTANCE TASK



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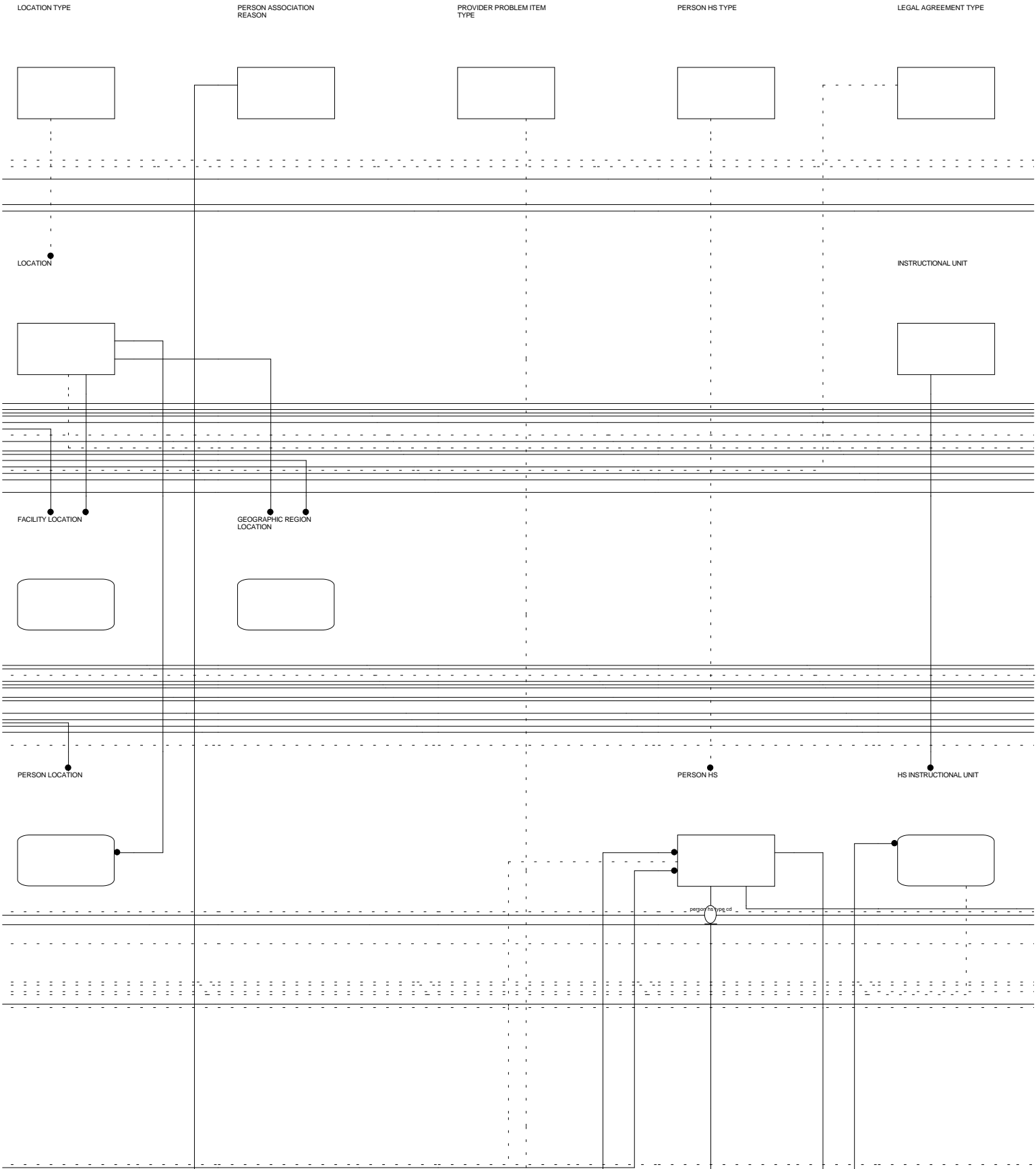
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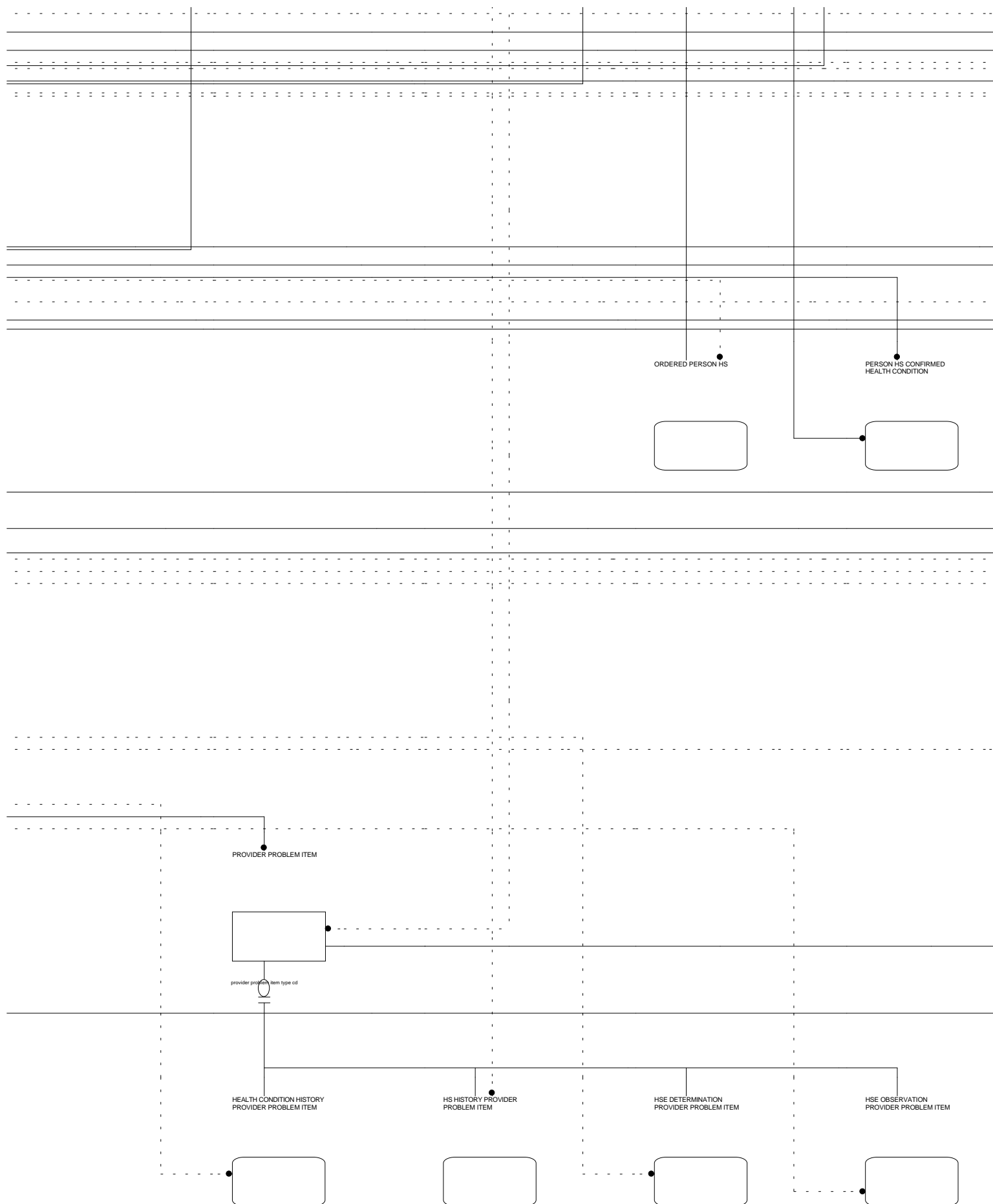
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CONFIRMED HSE
DETERMINATION TYPE

SITUATION TYPE

HSE PERSON STATUS TYPE

HSE STATUS TYPE

MSA CUSTOMIZATION
INDICATOR

SITUATION

situation type id

PERSON SITUATION

UNTOWARD EVENT

HSE STATUS

MSA

MSA STATUS

PERSON HEALTH HISTORY
SITUATION

HSE PERSON STATUS

HSO MSA

HSE DETERMINATION
SITUATION

PROVIDER PROBLEM ITEM
STATUS

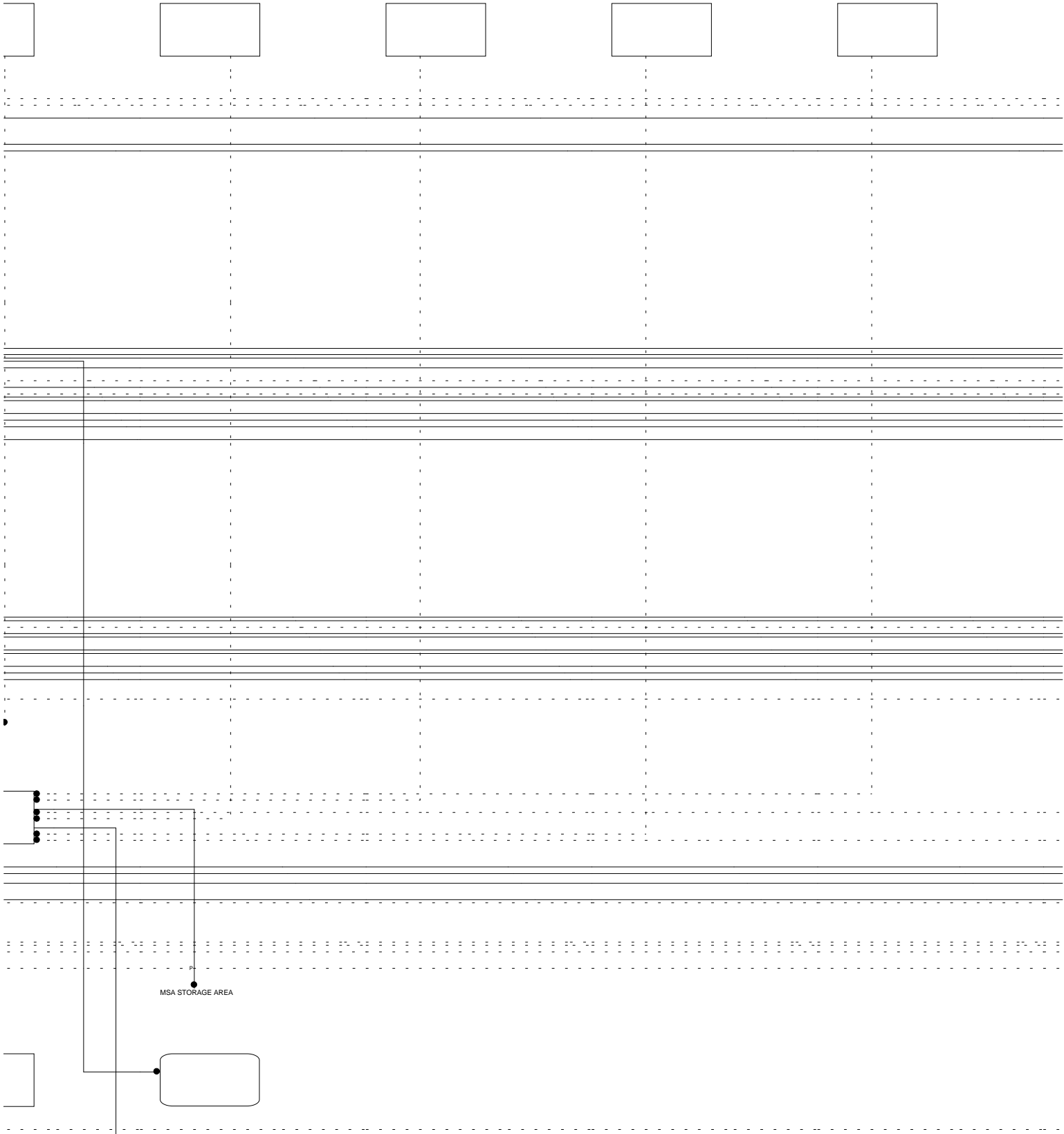
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MATERIEL OWNERSHIP

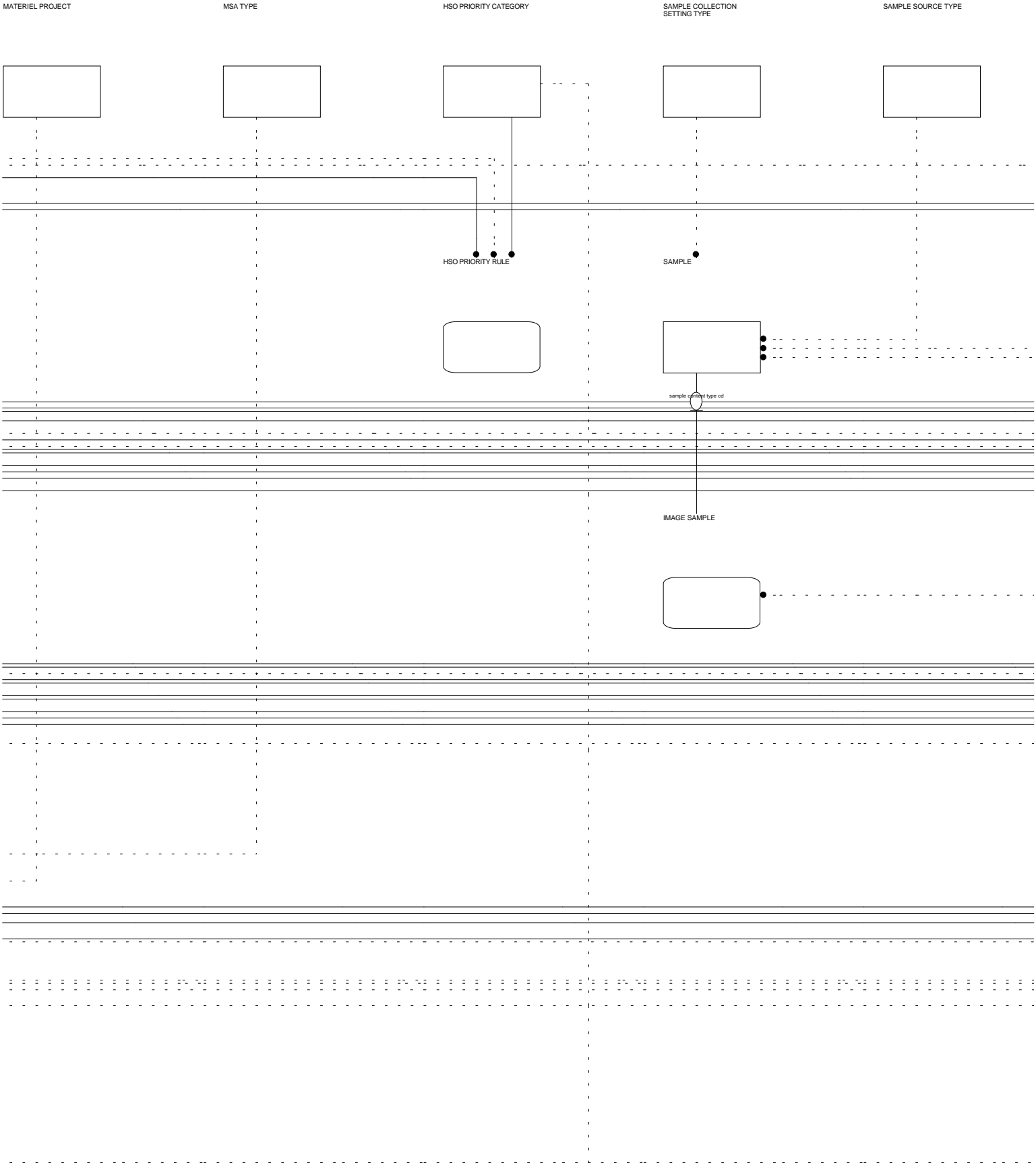
SUPPLY CONDITION

LOGISTICS PURPOSE

MATERIEL DISTRIBUTION
STATUS





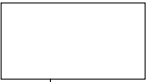


Handwriting practice lines consisting of solid top and bottom lines with a dashed midline.

HSO PRIORITY



SAMPLE CONTENT TYPE SAMPLE PURPOSE TYPE IMAGE TYPE PERSON SITUATION ROLE TYPE HSO PERFORMANCE TYPE



MEAL

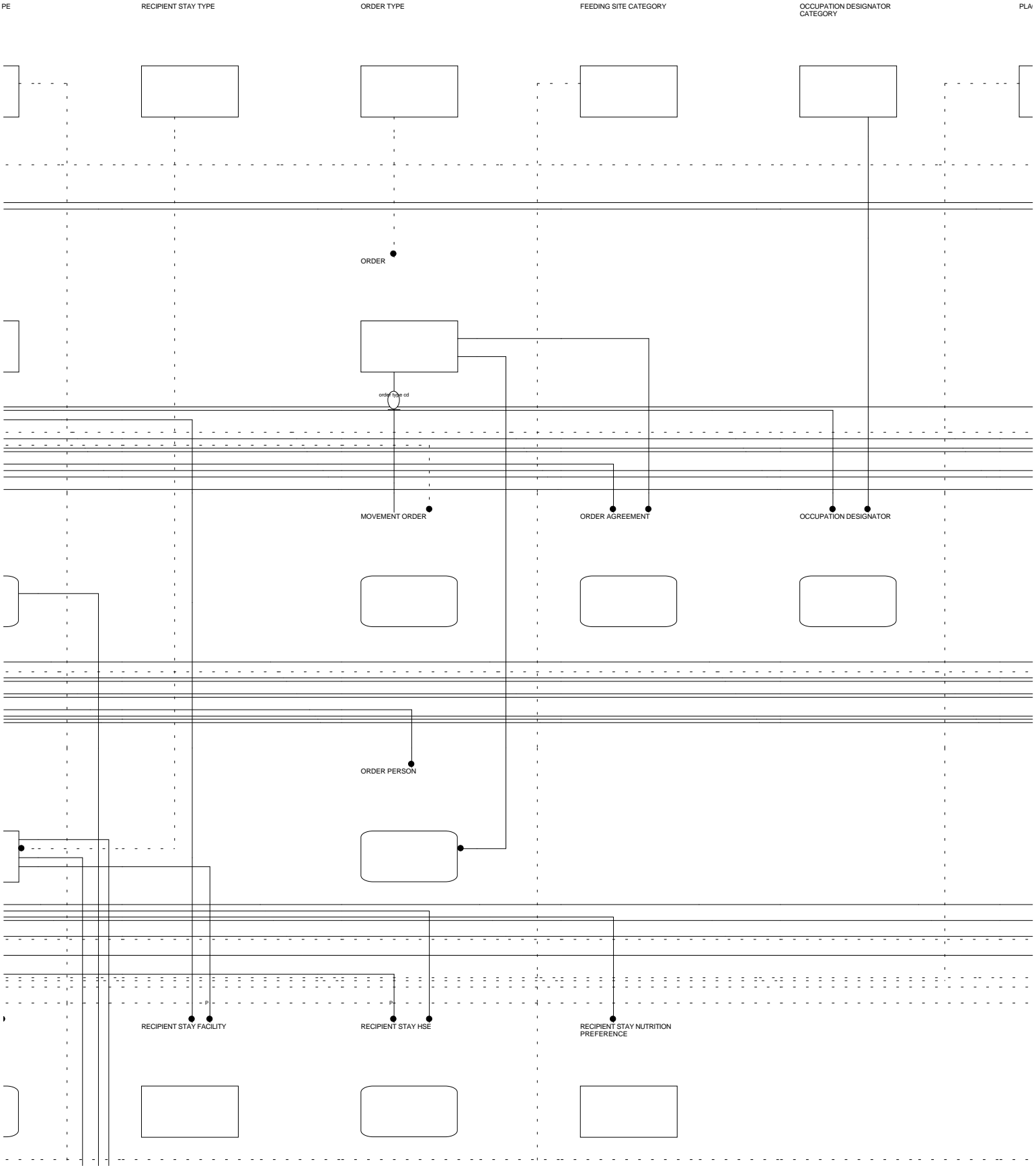
MENU MEAL

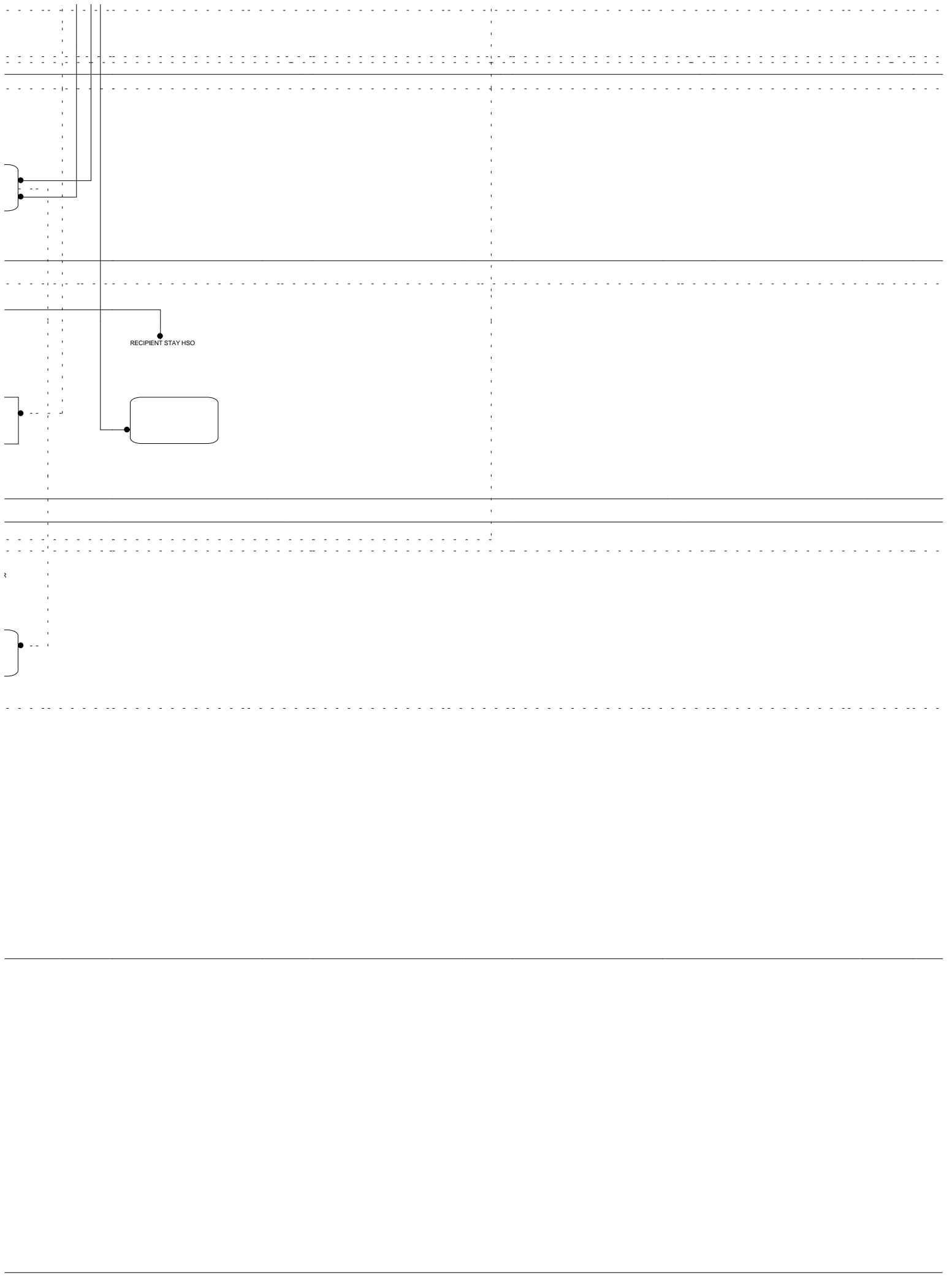
RECIPIENT STAY

RECIPIENT STAY ASSOCIATION

PERSON SITUATION ROLE

PERSON SITUATION ROLE





PERSON PHYSICAL PROFILE
HSE DETERMINATION



P

ANIMAL TAXONOMY RANKING

BODY PART CONDITION

PERSON DIAGNOSTIC TEST
RESULT TYPE

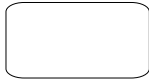
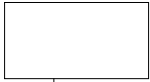
SAFETY GLASSES TYPE

HSE RECIPIENT TYPE

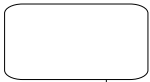


ANIMAL TAXONOMY

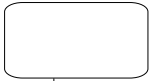
PHYSICAL PROFILE
CATEGORY RANKING



ANIMAL TAXONOMY BODY
PART



PERSON BODY PART



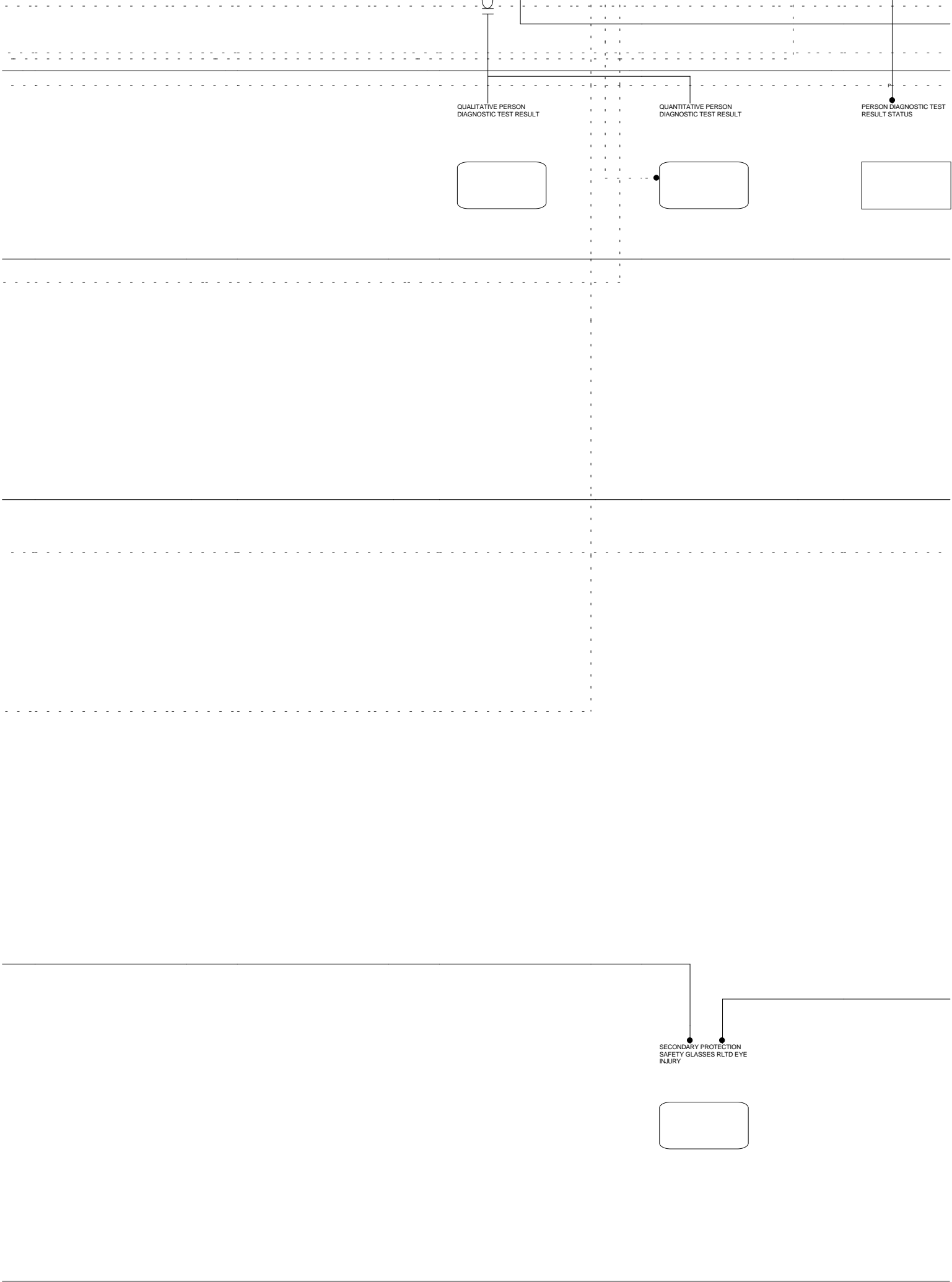
PERSON BODY PART
CONDITION

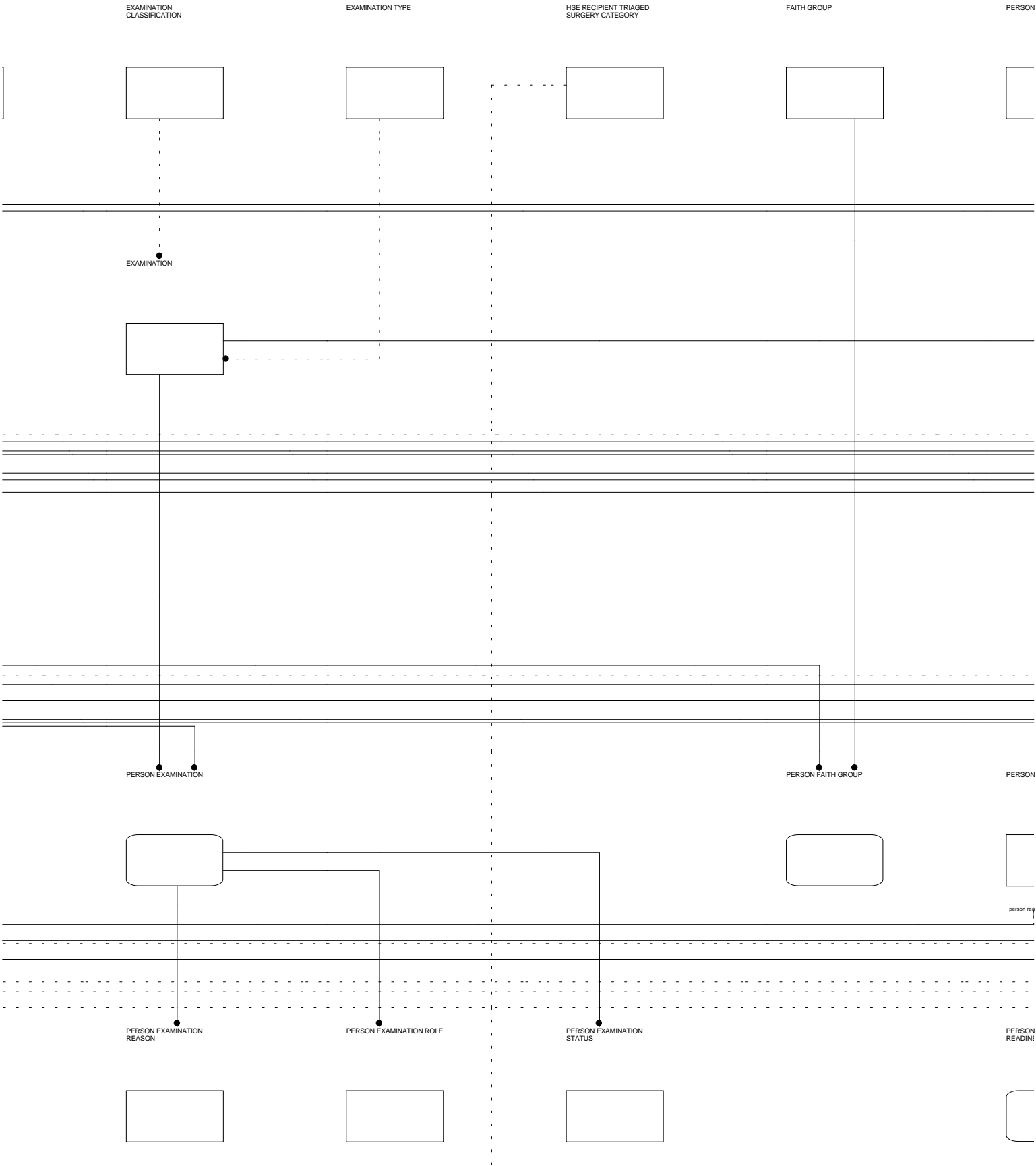


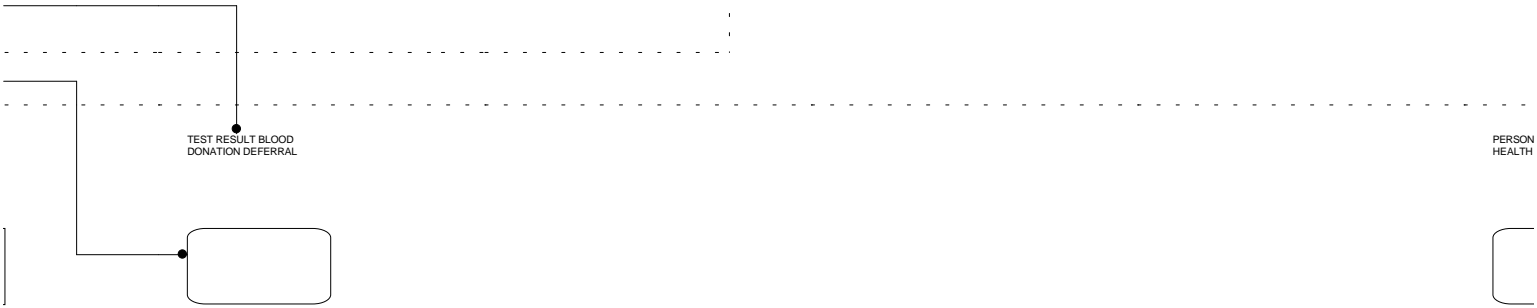
PERSON DIAGNOSTIC TEST
RESULT



person diagnostic test result type cd







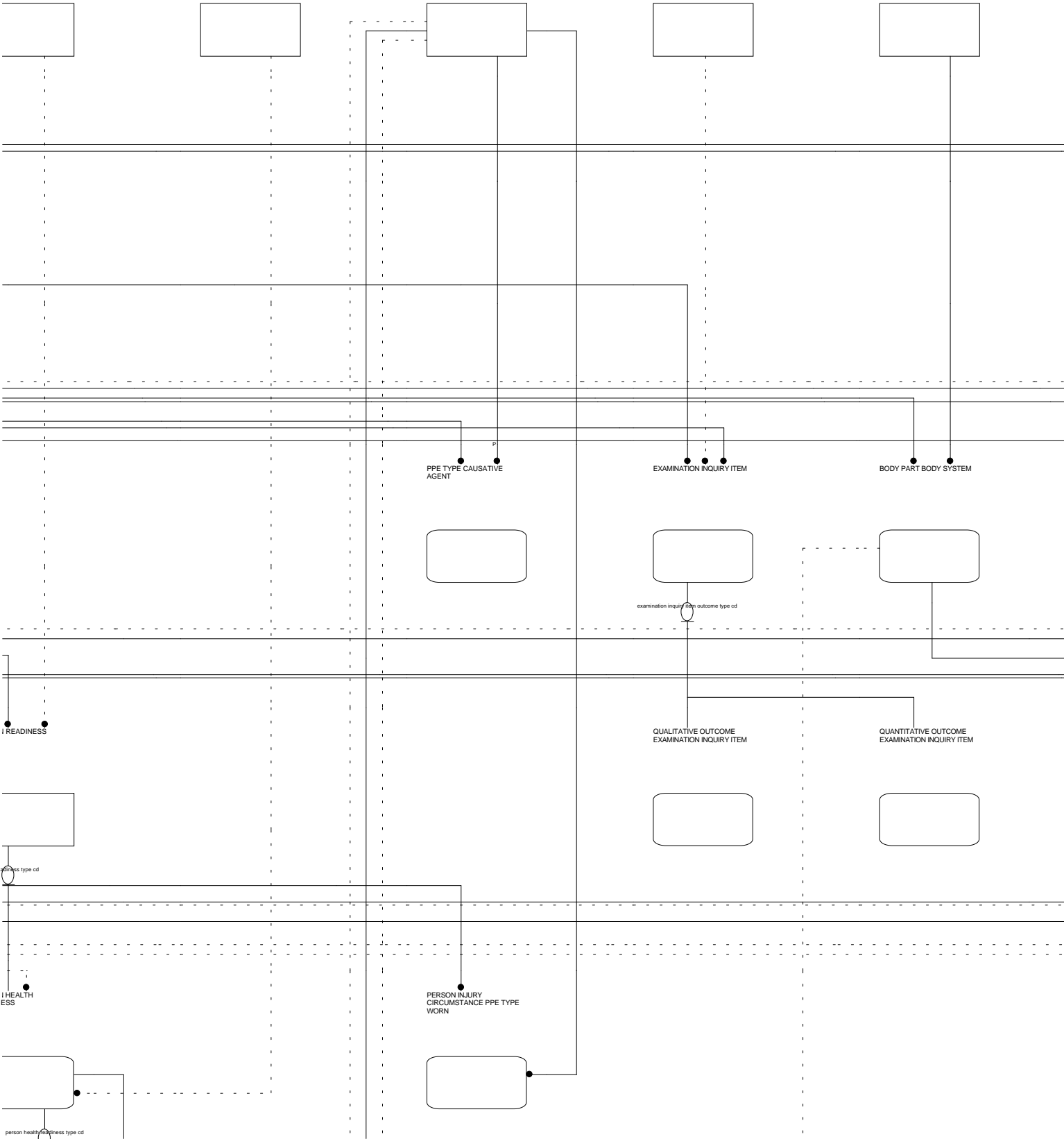
I READINESS TYPE

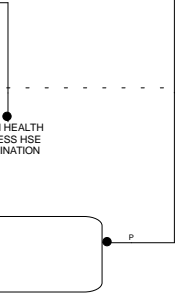
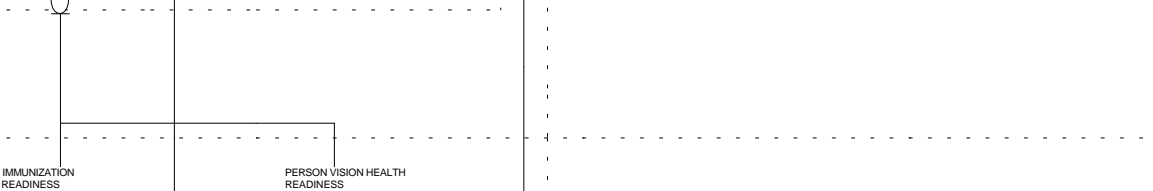
PERSON HEALTH
READINESS TYPE

PPE TYPE

EXAMINATION INQUIRY ITEM
OUTCOME TYPE

BODY SYSTEM





ANESTHETIC RISK
CATEGORY

RECIPIENT STAY STATUS
TYPE

MENU MEAL ITEM TYPE

WORK CENTER

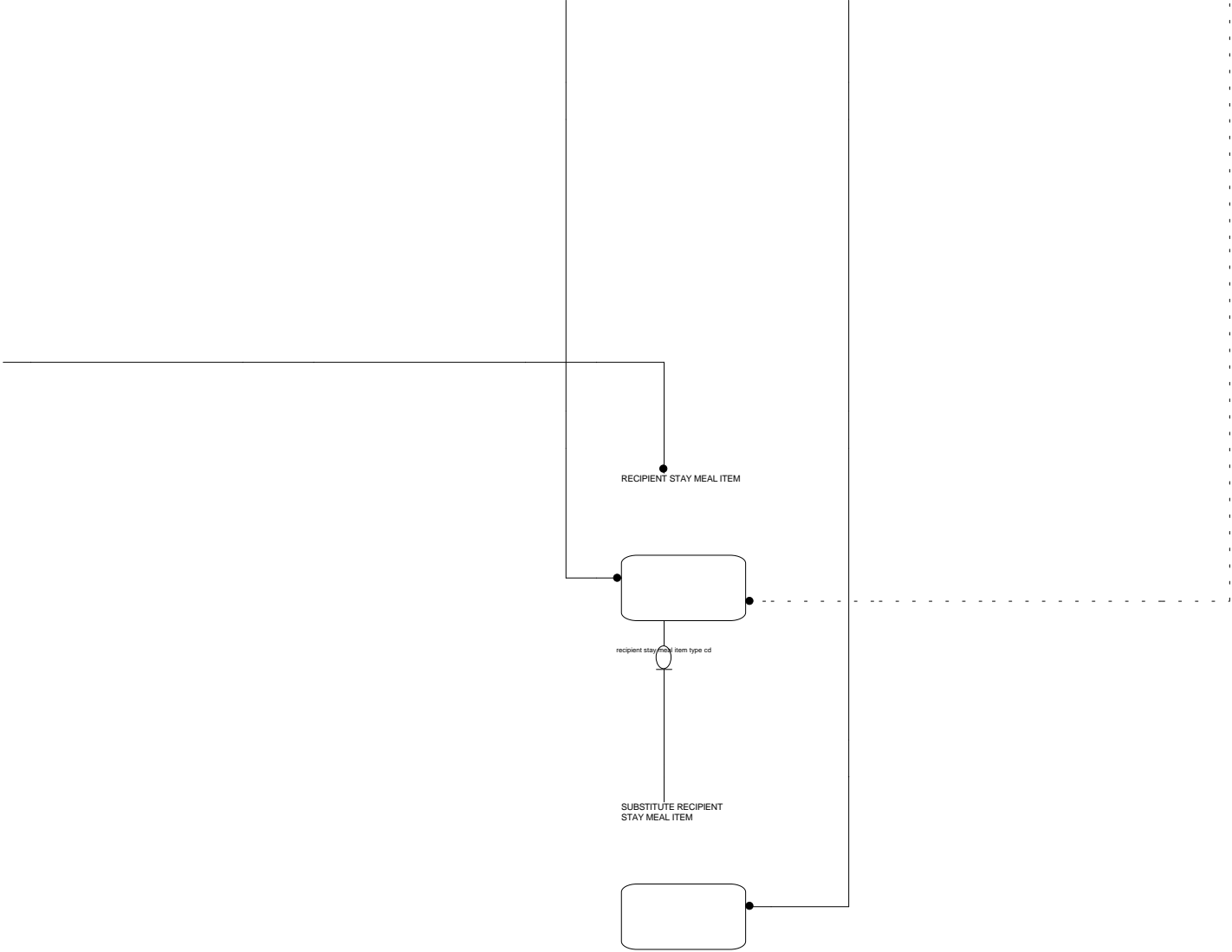
RECIPIENT STAY MEAL ITEM
TYPE

WORKSTATION

MENU MEAL ITEM

RECIPIENT STAY
ANESTHETIC RISK
CATEGORY

RECIPIENT STAY STATUS
P



SURGICAL CLASSIFICATION

SURGICAL METHOD

ANTIBODY BLOOD RESULT
DESIGNATOR TEST
INDICATOR

VITAL SIGN CATEGORY

DIAGNOSTIC

ANTIBODY BLOOD RESULT
DESIGNATOR

antibody blood result designator test indicator cd

BODY SYSTEM SURGICAL
METHOD RULE

TESTED ANTIBODY BLOOD
RESULT DESIGNATOR

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HS TYPE



PERSON ORGANIZATION
PERSON ROLE TYPE



COMMERCIAL AND
GOVERNMENT ENTITY



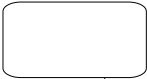
PERSON ORGANIZATION



person organization person role od



PERSONNEL RESOURCE



PERSONNEL RESOURCE
TIME ALLOCATION

